| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGA07-081091 | A7 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-1-060101 | AI-1 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-1 (0700)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-1 (0715)-070201 | AI-1 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2-60101 | AI-2 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2-60101 | AI-2 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2-60101 | AI-2 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2-60101 | AI-2 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2-60101 | AI-2 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2-60101 | AI-2 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2-060101 | AI-2 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-2-060101 | AI-2 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-2-060101 | AI-2 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-2-060101 | AI-2 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-2-060101 | AI-2 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-2-60101 | AI-2 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 290 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.56 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.4 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.66 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 11.06 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.1 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.37 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.014 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.076 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.28 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 76 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 11.026 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.656 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.38 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.016 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.22 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.28 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 10.71 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.63 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.77 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.9 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815118.7839 | 460914.799588 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | N | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | N | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | N | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | N | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | N | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | N | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | N | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin SE | Center of collection area | Y | NAD83 | 1816716.22 | 460018.213 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | N | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | N | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-2 (0800)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-2 (0815)-070201 | AI-2 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-3-60101 | AI-3 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-3-60101 | AI-3 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-3-60101 | AI-3 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-3-60101 | AI-3 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-3-60101 | AI-3 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-3-060101 | AI-3 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-3-060101 | AI-3 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-3-060101 | AI-3 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-3-060101 | AI-3 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-3-060101 | AI-3 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-3-60101 | AI-3 | 6 1 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-4-060101 | AI-4 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.27 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.013 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.54 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.99 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.43 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.26 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.077 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.049 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.06 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 79 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.186 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.409 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 12 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | *initial* | LB | Wet | | UNKNOWN | | 14 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.063 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.36 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 27.3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 14 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.69 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 10 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.033 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.19 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 17.69 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 10 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.43 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.05 | | mg kg | mg kg | |
| | 0.3 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.3 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.3 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.3 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| 0.25 | 0.25 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| 0.25 | 0.25 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | N | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | N | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | N | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | N | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| OU2-Basin NE | Center of collection area | Y | NAD83 | 1816541.4413 | 461669.1246 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | N | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | N | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-NE | Center of collection area | Y | NAD83 | 1815984.2372 | 462479.3299 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | N | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | N | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-4 (0900)-070201 | AI-4 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| AI-6-060101 | AI-6 | 6 1 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6 (0630)-070201 | AI-6 | 7 2 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6 (0630)-070201 | AI-6 | 7 2 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6 (0630)-070201 | AI-6 | 7 2 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6 (0630)-070201 | AI-6 | 7 2 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6 (0630)-070201 | AI-6 | 7 2 2001 | | | | | AI | Aquatic Insects | Insect | N | | SW8081A | |
| AI-6 (0915)-070201 | AI-6 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8270C | SW3550 |
| AI-6 (0915)-070201 | AI-6 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW6010B | SW3005A |
| AI-6 (0915)-070201 | AI-6 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| AI-6 (0915)-070201 | AI-6 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| AI-6 (0915)-070201 | AI-6 | 7 2 2001 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8081 | SW3540 |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-404C-08 | B-404 | 6 6 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-004C-08-F | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-004C-08-F | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW9038 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.022 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.062 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.07 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.37 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 13.092 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.162 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.84 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.9 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.13 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.69 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 66 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 12.74 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.52 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.9 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.019 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.32 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.91 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.14 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.44 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.74 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | 78.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.6 | 0.000809 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 0.951 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 62.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 1.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 35.5 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.6 | 0.0718 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | PINL | 42.1 | 0.965 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 54.6 | 0.000564 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | 5.17 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.6 | 0.255 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -297.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.5 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 73.1 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 73.1 | 6150 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.004 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | Sum for AI-6 (0630)-070201 |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.00167 | 0.0334 | 0.0334 | mg kg | mg kg | |
| 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 6.65 | 12.5 | 12.5 | mg kg | mg kg | |
| 43.7 | 1660 | 1660 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | N | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | N | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| Round Pond-W | Center of collection area | Y | NAD83 | 1815203.9389 | 462148.0136 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | N | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | N | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | N | | | | |
| OU2-Basin SW | Center of collection area | Y | NAD83 | 1815175.2666 | 460201.7523 | Y | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P103265 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 104372 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 104372 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 104372 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 104372 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P103278 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 062608HGA | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 103064 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-004C-08 | B-004 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-004C-08-F | B-004 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-101C-06GS | B-101 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-101C-06GS | B-101 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-101C-06GS | B-101 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-101C-06 | B-101 | 5 21 2006 | 0 | 4 | in | Depth to water - 10.8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 73.1 | 1700 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16100 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.6 | 1.77 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 49.8 | 43.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 49.8 | 0.00257 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 70 | 1.21 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 70 | 36 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 70 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 70 | 3.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 70 | 60.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 49.8 | 0.0576 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 4 | ACTD | 19.7 | 1.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 49.8 | 0.00032 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.87 | 4.87 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 49.8 | 0.121 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -392.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 70 | 70 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.2 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 70 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 70 | 1600 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 16300 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 49.8 | 1.15 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 64.90 | 108 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 64.90 | 0.00293 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 77.6 | 1.3 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 63.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 2.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 34.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 61.60 | 47195 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 64.90 | 0.0614 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 61.60 | 690 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.6 | 17.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 64.90 | 0.000341 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.60 | 3.36 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 64.90 | 0.157 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -504 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 64.90 | 77.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 77.6 | 6850 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.6 | 1500 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 20000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 64.90 | 1.44 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.64 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 89 | 89 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.00000278 | 0.0000278 | umole g | umole g | |
| 0.055 | 0.15 | 0.15 | mg kg | mg kg | |
| 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| 484 | 1660 | 1660 | mg kg | mg kg | |
| 25 | 170 | 170 | mg kg | mg kg | |
| | | | deg c | | |
| 824 | 2940 | 2940 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.00171 | 1.29 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| J 4.65 | 2170 | | mg kg | mg kg | |
| J 22.7 | 110 | | mg kg | mg kg | |
| | | | deg c | | |
| 775 | 6500 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| | 10 | 10 | mg l | mg l | |
| | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| | 10 | | mg l | mg l | |
| 0.06 | 0.2 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 103026 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | Y | Analysis | 061809AVS | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P120126 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | MP53520 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 062409HGA | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | Y | Analysis | 062509MEA | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P120121 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P120130 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 120192 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | Y | Prep | P26872 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 060206AVS | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72854 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 72888 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 060906MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72858 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72861 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P11890 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72966 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 72879 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 72977 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72868 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-101DS-06 | B-101 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-101DD-06 | B-101 | 5 22 2006 | | 8 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | | 12 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | | 7.28 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | | 7.28 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.244 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.435 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 203.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.29 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.666 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 29.9 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | 4.4 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.02 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 136 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 14.4 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.25 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 64 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.396 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.487 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 215 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.78 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.952 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 35.1 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.85 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 140 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 11.1 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 74 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 32 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 953 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.867 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.08 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -19.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.06 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.655 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 410 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.7 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.78 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 27.6 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 909 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| | 10 | 10 | mg l | mg l | |
| | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| | 10 | | mg l | mg l | |
| 0.06 | 0.2 | | ug l | ug l | |
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l |
| | 0.1 | 0.5 | 0.5 | ng l | ng l |
| 0.01 | 0.03 | 0.03 | | ng l | ng l |
| 0.01 | 0.03 | 0.03 | | ng l | ng l |
| | | | | mV | |
| | | | | pH units | |
| | | | | ms cm | |
| | | | | deg c | |
| 0 | 4 | 4 | | mg l | mg l |
| 0 | 4 | 4 | | mg l | mg l |
| | | | | ntu | |
| 0 | 10 | 10 | | mg l | mg l |
| 0.45 | 2 | 2 | | mg l | mg l |
| | | | | mg l | |
| 0 | 10 | 10 | | mg l | mg l |
| | 0.1 | 0.5 | 0.5 | ng l | ng l |
| 0.154 | 0.462 | 0.462 | | ng l | ng l |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72867 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72866 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72007 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72862 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72834 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72966 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P72879 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72977 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72868 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72867 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72866 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72007 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 72862 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P72834 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P103134 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P103124 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102877 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 102901 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102902 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P103134 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P103124 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102877 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-101C-08-F | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-101C-08-F | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-101C-08-F | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.01 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 33.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.46 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.668 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.02 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 420 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.3 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 55.5 | 89.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 55.5 | 0.00126 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 1.06 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 62.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 1.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 36 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 55.5 | 0.0619 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 30.5 | 2.01 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 55.5 | 0.000886 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.5 | 3.08 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 55.5 | 0.132 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -384.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.76 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 74.4 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 74.4 | 6800 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 74.4 | 1800 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16100 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 55.5 | 1.21 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.3 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 24.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 564 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.461 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.782 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 292.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.72 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.123 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.4 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.86 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 22.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 471 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.0107 | 0.247 | 0.247 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 6.98 | 13.1 | 13.1 | mg kg | mg kg | |
| 48.7 | 1840 | 1840 | mg kg | mg kg | |
| 0 | 94 | 94 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102901 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102902 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 103265 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P120210 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062608HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 103064 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P103099 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 104462 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 120006 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120007 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120008 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120006 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 061608HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| SDCR2-FSA-092309 | SDCR-2 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | ALLANETAL1991 | METHOD |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | SM2710FM | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-102C-06GS | B-102 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-102C-06GS | B-102 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-102C-06GS | B-102 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E6010BM | METHOD |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E6010BM | METHOD |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | SW7471 | NONE |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E1630 | METHOD |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 | 0 | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.48 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.693 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 304.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.35 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.129 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.8 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 44.9 | 83.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 44.9 | 0.00222 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 73.2 | 1.23 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 73.2 | 35.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 73.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 73.2 | 2.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 73.2 | 62 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44.9 | 0.0483 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 27.0 | 2.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 44.9 | 5.01E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.96 | 2.65 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 44.9 | 0.103 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -384.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 73.2 | 73.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.75 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 73.2 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 73.2 | 2500 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 12900 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 44.9 | 0.815 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 58.60 | 159 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 59.60 | 156 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 58.60 | 0.00261 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 59.60 | 0.0041 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.7 | 1.02 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.3 | 1.1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 62.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 1.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 35.6 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 58.40 | 51057 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 59.40 | 48593 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 58.60 | 0.0654 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 59.60 | 0.0663 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 58.40 | 1211 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 59.40 | 1165 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 79.7 | 11.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.60 | 0.00104 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 79.3 | 10 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.60 | 0.000628 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.40 | 3.97 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.40 | 4.19 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.00000771 | 0.00000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| 0.13 | 0.18 | 0.13 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| 539 | 1850 | 1850 | mg kg | mg kg | |
| J 28 | 190 | 190 | mg kg | mg kg | |
| | | | deg c | | |
| 848 | 3030 | 3030 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.31 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.00169 | 1.56 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120007 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120008 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061909AVS | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120126 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 702009_6100 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062409HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 063009MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120121 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120130 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120192 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P26875 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 053106AVS | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 053106AVS | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P72853 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P72853 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P72886 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P72886 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 060806MEB | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 060806MEB | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | A2580A | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | D2216 | METHOD |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E150.1 | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | SW9038 | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | SW9030A | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E170.1 | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | SW9060 | NONE |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP01C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | FD | OU2B-SED-102C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-102C-06 | B-102 | 5 20 2006 0 | | 4 | in | Depth to water - 21 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | E1638M-SEM | METHOD |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | E1638M-SEM | METHOD |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | SW7471 | NONE |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | E1631E-SEM | METHOD |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | E1630 | METHOD |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | E1638M-SEM | METHOD |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-102C-08-F | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-102C-08-F | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | SW6010 | NONE |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | SW9038 | NONE |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | SW9030A | NONE |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-102C-08-F | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | SW9060 | NONE |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP01C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-08 | E1638M-SEM | METHOD |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 58.60 | 0.201 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 59.60 | 0.195 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -411 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -411 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 58.60 | 79.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 59.60 | 79.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 79.7 | 9160 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 79.3 | 10200 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.7 | 3700 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.3 | 8100 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.9 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 18000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 34000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 58.60 | 1.45 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 59.60 | 1.28 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 61.3 | 68.1 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 59.1 | 85.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 61.3 | | Yes | N | U |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 59.1 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 1.01 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 73.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 0.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 25.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 61.3 | 0.0709 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 59.1 | 0.0716 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 79.9 | 26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 61.3 | 0.000701 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 28 | 3.46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 59.1 | 0.00113 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.3 | 4.57 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.1 | 4.88 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 61.3 | 0.146 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 59.1 | 0.145 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -280.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.82 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 79.9 | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 79.6 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 79.9 | 8920 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 79.6 | 9250 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.9 | 3000 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.6 | 2600 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 18400 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 21200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 61.3 | 1.33 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 59.1 | 1.25 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.00464 | 0.02 | umole g | umole g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | mV | | |
| | | | % | % | |
| | | | % | % | |
| | | | pH units | | |
| | | | pH units | | |
| J 4.66 | 2200 | | mg kg | mg kg | |
| J 4.66 | 1940 | | mg kg | mg kg | |
| J 25 | 120 | | mg kg | mg kg | |
| J 22.9 | 120 | | mg kg | mg kg | |
| | | | deg c | | |
| | | | deg c | | |
| 1680 | 14000 | | mg kg | mg kg | |
| 1640 | 13000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| | 0.00539 | 0.02 | umole g | umole g | |
| J 0.269 | 0.808 | 0.808 | umole g | umole g | |
| J 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.482 | 9.64 | 9.64 | mg kg | mg kg | |
| 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0102 | 0.203 | 0.203 | mg kg | mg kg | |
| J 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 7.72 | 14.5 | 14.5 | mg kg | mg kg | |
| 7.85 | 14.8 | 14.8 | mg kg | mg kg | |
| 53.5 | 2030 | 2030 | mg kg | mg kg | |
| 60.3 | 2290 | 2290 | mg kg | mg kg | |
| 0 | 120 | 120 | mg kg | mg kg | |
| 0 | 120 | 120 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P72856 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 72856 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P72860 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 72860 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 11787 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Prep | P11787 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103265 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103117 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 062608HGA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 103719 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 062608HGA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 103065 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103064 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103026 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103026 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 104462 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 070808-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | ALLANETAL1991 | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | E1638M-SEM | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | E1638M-SEM | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | SW7471 | NONE |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | E1631E-SEM | METHOD |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | E1630 | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | E1638M-SEM | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | D2216 | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | SW9060M | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DUP01C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-09 | E1638M-SEM | METHOD |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-103DS-06 | B-103CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | 9 | | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | 9 | | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | 9 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | 9 | | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | 9 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 55.1 | 97.1 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 50.4 | 90.9 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 55.1 | 0.00273 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 50.4 | 0.00141 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | 0.921 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | 54.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | 44.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 55.1 | 0.065 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 50.4 | 0.0542 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 79.1 | 29.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.1 | 0.000426 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 30.8 | 5.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 50.4 | 0.000182 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.03 | 4.61 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.30 | 4.62 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 55.1 | 0.127 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 50.4 | 0.0988 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -402.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 79.1 | 79.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 78.3 | 78.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.59 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 12800 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 16200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 55.1 | 0.943 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 50.4 | 0.703 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 3.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.4 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.209 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.505 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 139.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.73 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 3.711 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 5 | PINL | | 29 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | 1.9 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.58 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 164 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.2 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37.4 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 3.3 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.8 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 62 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.0357 | 0.821 | 0.821 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.16 | 0.44 | 0.44 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 514 | 1830 | 1830 | mg kg | mg kg | |
| | 1810 | 6450 | 6450 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 10 | 10 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | | 10 | | mg l | mg l | |
| | 0.06 | 0.2 | | ug l | ug l | |
| | 0.0111 | 0.2 | | ug l | ug l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | 0.464 | 5 | | mg l | mg l | |
| | 0.95 | 1 | | mg l | mg l | |
| | | | | deg c | | |
| | | 10 | 10 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | | | ntu | | |
| | | 10 | 10 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | | 10 | | mg l | mg l | |
| | 0.06 | 0.2 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 061909AVS | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 061909AVS | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P120126 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 120111 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 062509HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | MP53520 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 062509HGA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 063009MEA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 063009MEA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P120121 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 120121 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 26875 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 26853 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 73222 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P72879 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P73454 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72973 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72974 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72952 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 72967 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P73036 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 72949 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 73222 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P72879 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P73454 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72973 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-103DD-06 | B-103CTR | 5 23 2006 | | 9 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DC-06G | B-103CTR | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DC-06G | B-103CTR | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DC-06G | B-103CTR | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DC-06 | B-103CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.234 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.514 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 191.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.99 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 3.772 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 31.4 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.82 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 160 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 20.1 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.30 | 77.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 0.00306 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 77.9 | 1.22 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 58.8 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 2.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 38.9 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 51.50 | 41425 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 0.0649 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 51.50 | 679 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.9 | 16.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.30 | 0.00075 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.50 | 6.81 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 0.196 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -385.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.30 | 77.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 77.9 | 8200 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.9 | 1600 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 21000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 1.69 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.6 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.68 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 22.2 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 462 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.838 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.91 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 38.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.29 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.689 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.64 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 445 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.3 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.24 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.64 | 1950 | | mg kg | mg kg | |
| J 25 | 110 | | mg kg | mg kg | |
| | | | deg c | | |
| 1730 | 14000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 72974 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 72952 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72967 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P73036 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72949 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 053106AVS | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 72969 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P73414 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P73414 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P73414 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 72975 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 060706MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72970 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P72971 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 11843 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P103134 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P103124 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102877 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102901 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102902 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 103134 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P103124 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-103DC-08-F | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DC-08-F | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DC-08-F | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| SGDD01-082891 | TR01 | 8 28 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.04 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 78 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 20.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 367 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.807 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.49 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 3.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.99 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.66 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.91 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 415 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -338.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.1 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 76.9 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 76.9 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 76.9 | | Yes | N | U |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 58.4 | 84 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 58.4 | 0.000832 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 1.2 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 59.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 1.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 38.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 58.4 | 0.0723 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 27.2 | 5.82 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 58.4 | 0.000674 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.4 | 5.23 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 58.4 | 0.159 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 76.9 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 76.9 | 4540 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 76.9 | 2000 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.181 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16900 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 58.4 | 1.46 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.15 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 20.4 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 363 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.426 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.734 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 269.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.76 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.125 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 45 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 1.62 | 14.4 | 14.4 | ug kg | ug kg | |
| 1.57 | 14.4 | 14.4 | ug kg | ug kg | |
| 1.15 | 14.4 | 14.4 | ug kg | ug kg | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.0129 | 0.258 | 0.258 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| 7.6 | 14.3 | 14.3 | mg kg | mg kg | |
| 51.1 | 1940 | 1940 | mg kg | mg kg | |
| 0 | 110 | 110 | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102877 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 061608HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102901 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102902 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 103159 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 103159 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 103159 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P103265 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 103719 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062608HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P103065 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P103026 | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120006 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120007 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| RDG0602-0694 | TBR-RM70 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 0 | | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 0 | | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 0 | | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 0 | | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.3 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 33.9 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.28 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 19.6 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 360 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.452 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.613 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 288.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.3 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.132 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.8 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 39.4 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 128 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | PINL | 1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 54.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 83.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | PINL | 1 | | Yes | N | U |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 57.8 | 144 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 57.8 | 0.00351 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 69.8 | 1.3 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 69.8 | 35.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 69.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 69.8 | 4.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 69.8 | 59.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 57.8 | 0.0698 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 55.5 | 7.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 57.8 | | Yes | N | U |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.86 | 3.9 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 57.8 | 0.187 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -393.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 69.8 | 69.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.78 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0044 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0043 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 10900 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 57.8 | 1.33 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.40 | 81.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 0.00227 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | 0.982 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | 63.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 1.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 78.3 | 34.8 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 40390 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 4.5 | 12.6 | 12.6 | ug kg | ug kg | |
| 4.5 | 12.6 | 12.6 | ug kg | ug kg | |
| 4.4 | 12.6 | 12.6 | ug kg | ug kg | |
| 11.4 | 25.2 | 25.2 | ug kg | ug kg | |
| 7.5 | 25.2 | 25.2 | ug kg | ug kg | |
| 11.6 | 25.2 | 25.2 | ug kg | ug kg | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| 0.0167 | 0.385 | 0.385 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | deg c | | |
| 505 | 1800 | 1800 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120008 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120006 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120007 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 120008 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061909AVS | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120127 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P121968 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P121968 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P121968 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P121968 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 702009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120210 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062509HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 063009MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120122 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P26875 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P72969 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | I061406A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DNE-06 | B-103NE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| SDCR2-FSB-092309 | SDCR-2 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 0.0693 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 669 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 78.3 | 13.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.40 | 0.000941 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 6.85 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 0.162 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -370.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.40 | 78.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 78.3 | 10500 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 78.3 | 1400 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 22000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 1.52 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 56.8 | 57.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 56.8 | 0.000723 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 0.993 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 62.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 1.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 35.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 56.8 | 0.074 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 30.7 | 7.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 56.8 | 0.00048 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 56.8 | 3.19 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 56.8 | 0.159 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -355.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 74.4 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 74.4 | 5770 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 74.4 | 2000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 56.8 | 1.46 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 47.8 | 89.9 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 47.8 | 0.00226 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 1.27 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 46.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 1.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 52.3 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 47.8 | 0.0506 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 23.1 | 7.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 47.8 | | Yes | N | U |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.63 | 3.93 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 47.8 | 0.124 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -387.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 70.4 | 70.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.89 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.1 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.64 | 2240 | | mg kg | mg kg | |
| J 22.9 | 120 | | mg kg | mg kg | |
| | | | deg c | | |
| 1960 | 15000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.0105 | 0.24 | 0.24 | mg kg | mg kg | |
| 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 6.71 | 12.6 | 12.6 | mg kg | mg kg | |
| 49.2 | 1860 | 1860 | mg kg | mg kg | |
| 0 | 96 | 96 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.40 | 0.57 | 0.40 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P72975 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Analysis | 060706MEB | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 72970 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 72971 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Prep | P11843 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Analysis | 061808AVS | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P103265 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 120209 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P103114 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P103064 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 103026 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P120126 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 702009_6100 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 74278 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 120121 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DNW-0( | B-103NW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 13300 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 47.8 | 0.983 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.10 | 85.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.10 | 0.00283 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 76.6 | 1.01 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 67.9 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 0.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 31.2 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 52.30 | 42515 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.10 | 0.0652 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 52.30 | 721 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 76.6 | 13.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.10 | 0.000871 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.30 | 7.37 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.10 | 0.195 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -308.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.10 | 76.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.84 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 76.6 | 8510 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 76.6 | 1000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 24000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.10 | 1.57 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 58.9 | 95.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 58.9 | 0.000345 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 73.6 | 1.03 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 73.6 | 64.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 73.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 73.6 | 1.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 73.6 | 34.6 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 58.9 | 0.0704 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 56.9 | 7.98 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 58.9 | 0.000895 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.9 | 2.94 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 58.9 | 0.188 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -349.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 73.6 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 73.6 | 5810 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 73.6 | 2000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 15700 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 58.9 | 1.62 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.4 | 91.9 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 46.4 | 0.00253 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71.1 | 1.23 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71.1 | 46 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71.1 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71.1 | 1.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71.1 | 52.9 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 571 | 2040 | 2040 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 1.19 | | mg kg | mg kg | |
| | | 0.000000147 | 0.0000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | 4.64 | 1950 | | mg kg | mg kg | |
| J | 22.7 | 110 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 1900 | 16000 | | mg kg | mg kg | |
| | | 0.000539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.224 | 4.49 | 4.49 | mg kg | mg kg | |
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 6.89 | 13 | 13 | mg kg | mg kg | |
| | 43.2 | 1640 | 1640 | mg kg | mg kg | |
| | 0 | 93 | 93 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 72969 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P72975 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 060706MEB | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P72970 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P72971 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 11843 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 061808AVS | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P103265 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 103290 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P103114 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 103064 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P103026 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P120126 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 122037 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DSE-06( | B-103SE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DSE-06( | B-103SE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DSE-06( | B-103SE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DSE-06 | B-103SE | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| SDCR12-FSA-092509 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSE-08- | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DSE-08- | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DSE-08- | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 46.4 | 0.0556 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 62 | 10.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.4 | 0.000159 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.46 | 5.12 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 46.4 | 0.146 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -380.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 71.1 | 71.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.79 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 16000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 46.4 | 1.04 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 58.90 | 95 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 58.90 | 0.00338 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 80 | 0.985 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 59.2 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 2.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 38.1 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 38669 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 58.90 | 0.07 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 634 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 80 | 19.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.90 | 0.000891 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 7.72 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 58.90 | 0.204 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -360.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 58.90 | 80 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.84 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 80 | 10900 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 80 | 1500 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 24000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 58.90 | 1.73 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 55.6 | 39.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 55.6 | 0.000786 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | 1.01 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | 62 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | 1.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | 36.6 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 55.6 | 0.0733 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 84.8 | 12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 55.6 | 0.000715 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.6 | 3.67 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 55.6 | 0.181 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -334.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.99 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 76.3 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 76.3 | 5630 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 76.3 | 2400 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.3 | 0.84 | 0.84 | mg kg | mg kg | |
| 0.0000000437 | 0.00000131 | 0.00000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 709 | 2530 | 2530 | mg kg | mg kg | |
| 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.22 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.63 | 2160 | | mg kg | mg kg | |
| J 25 | 120 | | mg kg | mg kg | |
| | | | deg c | | |
| 2310 | 19000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.47 | 0.67 | 0.47 | mg kg | mg kg | |
| 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 6.24 | 11.7 | 11.7 | mg kg | mg kg | |
| 45.1 | 1710 | 1710 | mg kg | mg kg | |
| 0 | 100 | 100 | mg kg | mg kg | |
| | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | MP53520 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 120121 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | Y | Analysis | 26853 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P72969 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 73414 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 73414 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 73414 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P72975 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Analysis | 060706MEB | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P72970 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P72971 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Prep | P11843 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Analysis | 061808AVS | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P103265 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 070808-6100 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 74125 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P103114 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P103064 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P103026 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DSW-06 | B-103SW | 5 23 2006 | 0 | 4 | in | Depth to water - 11 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14300 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 55.6 | 1.46 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 49.1 | 48.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 49.1 | 0.00243 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 72.5 | 1.23 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 72.5 | 36.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 72.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 72.5 | 3.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 72.5 | 59.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 49.1 | 0.0561 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 33.1 | 12.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 49.1 | 0.000146 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.46 | 3.74 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 49.1 | 0.29 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 72.5 | 72.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.78 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 15400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 49.1 | 1.05 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.40 | 60.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 0.0032 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 1.03 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 63.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 34.7 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 52.10 | 40465 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 0.0698 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 52.10 | 703 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.7 | 17.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.40 | 0.00163 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.10 | 7.4 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 0.198 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -348.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.40 | 77.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 77.7 | 8690 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.7 | 1600 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 22000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.40 | 1.58 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 57.5 | 71.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 57.5 | 0.00313 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 1.03 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 58.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 1.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 40.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 57.5 | 0.0714 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 38.3 | 13.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.115 | 2.64 | 2.64 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 903 | 3230 | 3230 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.09 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.64 | 1950 | | mg kg | mg kg | |
| J 25 | 110 | | mg kg | mg kg | |
| | | | deg c | | |
| 2150 | 17000 | | mg kg | mg kg | |
| | 0.000539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| 0.121 | 2.78 | 2.78 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P120126 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 120208 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P120121 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | Y | Analysis | 26853 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P72969 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P72975 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Analysis | 060706MEB | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P72970 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P72971 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Prep | P11843 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Analysis | 061808AVS | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 103265 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P120208 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DC-06G | B-104CTR | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-06G | B-104CTR | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DC-06G | B-104CTR | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DC-06 | B-104CTR | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 57.5 | 0.000863 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 57.5 | 4.35 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 57.5 | 0.138 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -377.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.05 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 76.9 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 76.9 | 5360 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 76.9 | 2800 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 18600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 57.5 | 1.55 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | 90.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 1.03 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 35.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 3.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 73.1 | 60.8 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | 0.0544 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | | 77 13.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | 0.00034 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.90 | 3.79 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | 0.174 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -394.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 73.1 | 73.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 13500 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | 1.05 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.60 | 39.9 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.60 | 0.00328 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | 0.945 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | 63.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 2.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.3 | 34.5 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 51.70 | 42189 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.60 | 0.0677 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 51.70 | 790 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 76.3 | 21.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.60 | 0.00488 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.70 | 9.21 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.60 | 0.172 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -117.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.60 | 76.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.81 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 76.3 | 3510 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 76.3 | 1000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 18000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.60 | 1.54 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 7.31 | 13.8 | 13.8 | mg kg | mg kg | |
| | 43.1 | 1630 | 1630 | mg kg | mg kg | |
| | 0 | 110 | 110 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.00000771 | 0.00000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 0.49 | 1.4 | 1.4 | mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 889 | 3170 | 3170 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 0.937 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | 4.66 | 1900 | | mg kg | mg kg | |
| J | 24.8 | 100 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 1590 | 13000 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 103114 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 103064 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P103026 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P120126 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 702009_6100 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | Prep | MP53575 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P120121 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 052606AVS | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P72969 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 73414 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 73414 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P72975 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 060706MEB | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P72970 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P72971 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Prep | P11843 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 060606-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DC-08-F | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DC-08-F | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DC-08-F | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DNE-06( | B-104NE | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DNE-06( | B-104NE | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DNE-06( | B-104NE | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 50.7 | 78.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 50.7 | 0.00101 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 0.987 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 55.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 2.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 41.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 50.7 | 0.0629 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 48.3 | 13.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 50.7 | 0.00215 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 50.7 | 8.73 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 50.7 | 0.146 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -457.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.59 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 71 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 71 | 7290 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 71 | 1700 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16700 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 50.7 | 1.36 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 51.7 | 88.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 51.7 | 0.00307 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 1.16 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 32.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 3.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 63.3 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 51.7 | 0.0513 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 78.1 | 14.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.7 | 0.00055 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.55 | 5.92 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 51.7 | 0.162 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -369.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 71 | 71 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.91 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 14700 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 51.7 | 1.42 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.00 | 54.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.00 | 0.00287 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 1.14 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 63.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 1.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 35.2 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 51.60 | 40521 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.00 | 0.0768 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 51.60 | 669 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.7 | 17.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.00 | 0.00488 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.60 | 9.69 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 1.1 | 3 | 3 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 5.62 | 10.6 | 10.6 | mg kg | mg kg | |
| 43.2 | 1640 | 1640 | mg kg | mg kg | |
| 0 | 85 | 85 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| 0.0361 | 0.831 | 0.831 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 966 | 3450 | 3450 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.00171 | 1.54 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 061908AVS | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P103265 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | Prep | MP53596 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 062708HGA | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 063008MEA | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 103114 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P103065 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P103026 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 104462 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 061909AVS | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P120126 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 702009_6100 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Prep | P120111 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 062509HGA | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 063009MEA | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P120121 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Prep | P26853 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P72969 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 72975 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Analysis | 060706MEB | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DNE-06 | B-104NE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNW-06 | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DNW-06 | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNW-06 | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.00 | 0.25 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -298.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.00 | 77.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 77.7 | 8070 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.7 | 1200 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 17000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.00 | 1.58 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 53.9 | 76.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 53.9 | 0.00112 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 1.08 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 53.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 2.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71 | 44.3 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 53.9 | 0.0711 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 41.8 | 14.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 53.9 | 0.000981 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.9 | 7.71 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 53.9 | 0.199 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -455.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.6 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 71 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 71 | 4240 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 71 | 2300 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 53.9 | 1.57 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 51.2 | 82.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 51.2 | 0.00257 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 70.7 | 0.996 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 70.7 | 32.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 70.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 70.7 | 3.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 70.7 | 63.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 51.2 | 0.0541 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 42.3 | 15.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.2 | 0.000893 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.16 | 6.67 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 51.2 | 0.21 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -374.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 70.7 | 70.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 14200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 51.2 | 1.43 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 51.70 | 37.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | 0.00314 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 76.4 | 1.18 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.64 | 2060 | | mg kg | mg kg | |
| J 25 | 110 | | mg kg | mg kg | |
| | | | deg c | | |
| 1200 | 10000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.136 | 3.12 | 3.12 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 5.93 | 11.2 | 11.2 | mg kg | mg kg | |
| 34 | 1290 | 1290 | mg kg | mg kg | |
| 0 | 85 | 85 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| 0.133 | 3.06 | 3.06 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 889 | 3170 | 3170 | mg kg | mg kg | |
| 0.0000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P72970 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P72971 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Prep | P11843 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Analysis | 061808AVS | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P103265 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P120208 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P103114 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P103065 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 103026 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P120126 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P120208 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 120121 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P72969 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DNW-0( | B-104NW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-102DC-08 | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.4 | 59.9 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.4 | 38.1 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 48.90 | 39964 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | 0.0611 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 48.90 | 706 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 76.4 | 18.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.70 | 0.00129 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 48.90 | 7.89 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | 0.193 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 51.70 | 76.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 76.4 | 8030 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 76.4 | 1000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 22000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | 1.53 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.1 | 52.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.1 | 0.00215 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 74.7 | 1.16 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 74.7 | 55.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 74.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 74.7 | 2.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 74.7 | 42.6 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.1 | 0.0687 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | | 81.3 15.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 54.1 | 0.00123 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.1 | 6.54 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.1 | 0.165 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -458.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 74.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 74.7 | 7100 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 74.7 | 2100 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16500 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.1 | 1.54 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 56.7 | 74.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 56.7 | 0.00325 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 1.12 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 43.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 4.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 70.4 | 52.1 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 56.7 | 0.0637 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 76.6 | 15.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 56.7 | 0.0023 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.30 | 5.99 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 56.7 | 0.165 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.00171 | 1.28 | | mg kg | mg kg | |
| | | 0.000000147 | 0.0000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | 4.66 | 1910 | | mg kg | mg kg | |
| J | 24.8 | 100 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 1780 | 15000 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.00000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| | 0.61 | | 1.7 | 1.7 mg kg | mg kg | |
| | 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 6.68 | 12.6 | 12.6 | mg kg | mg kg | |
| | 46.4 | 1760 | 1760 | mg kg | mg kg | |
| | 0 | 97 | 97 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.0378 | 0.755 | 0.755 | mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P72975 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Analysis | 060706MEB | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 72970 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P72971 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Prep | P11843 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Analysis | 061708AVS | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P103265 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 104372 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 104372 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 104372 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 104372 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 070808-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | MP53575 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 062608HGA | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P103114 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 103065 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 103026 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P120126 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 702009_6100 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Prep | P103067 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 702009_6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DSE-06( | B-104SE | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DSE-06( | B-104SE | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DSE-06( | B-104SE | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DSE-06 | B-104SE | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSE-08- | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DSE-08- | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DSE-08- | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 70.4 | 70.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.01 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 14100 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 56.7 | 1.57 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.30 | 24.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 0.00323 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 77.8 | 1.18 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 63.9 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 1.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 34.6 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 51.10 | 37732 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 0.0578 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 51.10 | 710 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.8 | 21.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.30 | 0.00296 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.10 | 8.92 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 0.161 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -383.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.30 | 77.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.79 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 77.8 | 7840 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.8 | 1100 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 18000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.30 | 2.26 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 53.4 | 99.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 53.4 | 0.00284 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71.7 | 1.17 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71.7 | 56.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71.7 | 2.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71.7 | 41.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 53.4 | 0.0743 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 79.5 | 15.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 53.4 | 0.00127 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.4 | 6.96 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 53.4 | 0.287 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -456.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.22 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 71.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 71.7 | 8930 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 71.7 | 2800 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 13800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 53.4 | 1.95 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | 33.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | 0.00348 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71.5 | 1.23 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mV | | |
| | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| | 836 | 2990 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g |
| | | 0.000541 | 0.002 | umole g | umole g |
| | | 0.5 | | g cm3 | g cm3 |
| | | 0.01 | | % | % |
| | | 0.01 | | % | % |
| | | 0.01 | | % | % |
| | 0.5 | 0.588 | 2 | ug g | ug g |
| | | 0.000431 | 0.002 | umole g | umole g |
| | 0.5 | 0.008 | 2 | ug g | ug g |
| | 0.00169 | 1.56 | | mg kg | mg kg |
| | | 0.000000147 | 0.000005 | umole g | umole g |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g |
| | | 0.00464 | 0.02 | umole g | umole g |
| | | | | mV | |
| | | | | % | % |
| | | | | pH units | |
| | 4.65 | 2260 | | mg kg | mg kg |
| J | 25 | 110 | | mg kg | mg kg |
| | | | | deg c | |
| | 916 | 7500 | | mg kg | mg kg |
| | | 0.000539 | 0.02 | umole g | umole g |
| | 0.269 | 0.808 | 0.808 | umole g | umole g |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 |
| | 0 | 0.01 | 0.01 | % | % |
| | 0 | 0.01 | 0.01 | % | % |
| | 0 | 0.01 | 0.01 | % | % |
| | 0 | 0.01 | 0.01 | % | % |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g |
| | 0.0431 | 0.862 | 0.862 | mg kg | mg kg |
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g |
| | | | | mV | |
| | | | | pH units | |
| | 6.44 | 12.1 | 12.1 | mg kg | mg kg |
| | 40.7 | 1540 | 1540 | mg kg | mg kg |
| | 0 | 85 | 85 | mg kg | mg kg |
| | | | | deg c | |
| | 0 | 1500 | 1500 | mg kg | mg kg |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P120121 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | Y | Analysis | 26853 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P72969 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P72975 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Analysis | 060706MEB | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P72970 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P72971 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Prep | P11855 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Analysis | 061708AVS | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P103265 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P103067 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 062608HGA | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P103114 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P103065 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P103026 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P120126 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DSW-06 | B-104SW | 5 24 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| SDCR12-FSB-092509 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71.5 | | 41.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71.5 | | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71.5 | | 2.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71.5 | | 56.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | | 0.0606 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | | 45.3 | 16.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | | 0.00105 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.02 | | 6.13 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | | 0.156 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -417.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 71.5 | | 71.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.96 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 25.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | | 14800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | | 1.3 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 51.70 | | 42.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | | 0.00291 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 77.2 | | 1.17 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | | 67.9 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | | 1.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | | 30.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 49.90 | | 39372 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | | 0.0623 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 49.90 | | 692 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.2 | | 20.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.70 | | 0.00159 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 49.90 | | 9.42 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | | 0.163 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -381.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 51.70 | | 77.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.82 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 77.2 | | 7240 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.2 | | 1100 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 22.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | | 20000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 51.70 | | 1.69 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.7 | | 98.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.7 | | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 73.5 | | 1.1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 73.5 | | 53.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 73.5 | | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 73.5 | | 2.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 73.5 | | 44.5 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.7 | | 0.0728 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 78.4 | | 17 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 54.7 | | 0.00193 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.7 | | 8.79 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.7 | | 0.38 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -456.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.63 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 1 | 2.9 | 2.9 mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 966 | 3450 | 3450 | mg kg | mg kg | |
| 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.54 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.67 | 2100 | | mg kg | mg kg | |
| J 22.7 | 110 | | mg kg | mg kg | |
| | | | deg c | | |
| 1100 | 9300 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.55 | 0.79 | 0.55 | mg kg | mg kg | |
| 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | MP53596 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P120121 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P72969 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P73414 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 72975 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Analysis | 060706MEB | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P72970 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 72971 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Prep | P11855 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Analysis | 061708AVS | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P103265 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 070808-6100 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 74125 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 062608HGA | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-105DS-06 | B-105 | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-105C-06GS | B-105 | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-105C-06GS | B-105 | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-105C-06GS | B-105 | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 73.5 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 73.5 | 3210 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 73.5 | 1700 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.7 | 1.85 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 57.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 0.0025 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 68.8 | 1.12 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 68.8 | 42.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 68.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 68.8 | 2.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 68.8 | 55 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 0.0603 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 58.8 | 17.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 0.0023 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.93 | 6.8 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 0.132 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -365.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 68.8 | 68.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.82 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 12000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 1.43 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 2.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.7 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.227 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.508 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 165.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.41 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 3.705 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 33.2 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.96 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 140 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 13.8 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 22.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 52.00 | 0.0015 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 65.8 | 1.16 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 48.1 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 3.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 48.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 52.60 | 34210 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 52.00 | 0.0585 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 52.60 | 582 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 5.85 | 11 | 11 | mg kg | mg kg | |
| | 42.9 | 1630 | 1630 | mg kg | mg kg | |
| | 0 | 91 | 91 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| J | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | | 0.55 | 1.6 | 1.6 mg kg | mg kg | |
| J | 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | Sample drawn and allowed to remain in a stainless steel bowl for Approx 10 minutes |
| | 875 | 3120 | 3120 | mg kg | mg kg | |
| | 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | | 10 | 10 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | | 10 | | mg l | mg l | |
| | 0.06 | 0.2 | | ug l | ug l | |
| | 0.0111 | 0.2 | | ug l | ug l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | 0.465 | 1 | | mg l | mg l | |
| | 0.95 | 1 | | mg l | mg l | |
| | | | | deg c | | |
| | | 10 | 10 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | | | ntu | | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P103114 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P103065 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P103026 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Analysis | 061909AVS | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 120126 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | MP53520 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 062509HGA | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Analysis | 063009MEA | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P120121 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 702009_6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P73222 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P72879 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P73454 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 72973 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P72974 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P72952 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P72967 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 73036 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 72949 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 053106AVS | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P72969 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 73414 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 73414 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 73414 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | I061406A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-105C-06 | B-105 | 5 23 2006 0 | | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 65.8 | 32.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 0.0023 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.60 | 9.58 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 52.00 | 0.0919 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -153.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 65.00 | 65.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.9 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 65.8 | 4760 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 65.8 | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 20000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 52.00 | 1.33 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 11.2 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 335 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.96 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.28 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -52.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.7 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.631 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.85 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.3 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.16 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 76 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 18.7 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 319 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.679 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.45 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -17.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.58 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.635 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.65 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 420 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.8 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 60.9 | 73.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 60.9 | 0.00105 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71.8 | 1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71.8 | 46.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71.8 | 7.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71.8 | 45.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 60.9 | 0.0934 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.0017 | 0.959 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | 4.64 | 1370 | | mg kg | mg kg | |
| UJ | 23.6 | 72 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 651 | 5400 | | mg kg | mg kg | |
| | | 0.000539 | 0.02 | umole g | umole g | |
| | 0 | 10 | 10 | mg l | mg l | |
| | 0.45 | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | 0 | 10 | 10 | mg l | mg l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 0 | 10 | 10 | mg l | mg l | |
| | 0.45 | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | 0 | 10 | 10 | mg l | mg l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P72975 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 060806MEB | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 72970 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P72971 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 11843 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 102887 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P103123 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102744 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 102743 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 102887 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 103123 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102770 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102744 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102743 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P103265 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 070808-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-105C-08-F | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-105C-08-F | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-105C-08-F | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | | 6.5 | ft | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 79.8 | 17.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 60.9 | 0.0128 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.9 | 13.4 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 60.9 | 0.168 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -418.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 71.8 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 71.8 | 2350 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 71.8 | 1000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 31200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 60.9 | 1.56 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | 21 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | 0.00255 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 72.3 | 1.32 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 72.3 | 35.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 72.3 | 2.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 72.3 | 14.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 72.3 | 46.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | 0.0622 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 40.4 | 18.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | 0.00181 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.99 | 21.2 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | 0.0942 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -386 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 72.3 | 72.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.91 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 57700 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | 0.851 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.31 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 18.6 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 308 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.419 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.19 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 256.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.92 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.144 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.2 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 18.3 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0494 | 0.988 | 0.988 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 6.33 | 11.9 | 11.9 | mg kg | mg kg | |
| 41.2 | 1560 | 1560 | mg kg | mg kg | |
| 0 | 87 | 87 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.109 | 2.52 | 2.52 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 4000 | 14300 | 14300 | mg kg | mg kg | |
| 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P103278 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062608HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P103065 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 103099 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061809AVS | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120127 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P122037 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P122037 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P122037 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P122037 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P120209 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062409HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062509MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120211 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P26853 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120074 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P120098 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 120124 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062110HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 120051 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120075 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120074 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P120098 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-DUP06C-08 | B-106 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-08 | SW7471 | NONE |
| OU2B-SED-501DC-08 | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DUP06C-08 | B-106 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-08 | E1630 | METHOD |
| OU2B-SED-106C-08 | B-106 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP06C-08 | B-106 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-08 | SW9060 | NONE |
| OU2B-SED-106C-08 | B-106 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DUP06C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-09 | SW7471 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DUP06C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-09 | E1630 | METHOD |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP06C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-09 | A2580A | |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-DUP06C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-09 | D2216 | NONE |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-DUP06C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-09 | E150.1 | |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-DUP06C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-09 | E170.1 | |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DUP06C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-106C-09 | SW9060M | NONE |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| SGB10-080791 | B10-91 | 8 7 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB05-081391 | B5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| BG-B10-NE-01 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-B10-NE-02 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-B10-NE-03 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-B10-NE-04 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-B10-NE-05 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-B10-NE-06 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-B10-NE-01 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-B10-NE-02 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-B10-NE-03 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-B10-NE-04 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-B10-NE-05 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-B10-NE-06 | B10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | E415.1 | NONE |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | E360.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 305 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.649 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.71 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 263.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.72 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.143 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 26.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 72.6 | 36.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 79.6 | 18.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.9 | 5.49 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.4 | 4.35 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16600 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16900 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 70.2 | 34.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 70.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 70.2 | 1.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 70.2 | 64.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 69.6 | 35.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 77.7 | 18.2 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.85 | 4.82 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 56.11 | 5.69 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -314.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 69.6 | 69.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 70.2 | 70.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 11100 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 10700 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 246 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.22 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.21 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.046 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.115 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.876 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.963 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.131 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.098 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.976 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.038 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.835 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.922 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 3.3 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 0.296 | 5.91 | 5.91 | mg kg | mg kg | |
| | 0.0491 | 0.982 | 0.982 | mg kg | mg kg | |
| J | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| J | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.268 | 6.17 | 6.17 | mg kg | mg kg | |
| | 0.0363 | 0.726 | 0.726 | mg kg | mg kg | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | | | | deg c | | |
| | 566 | 2020 | 2020 | mg kg | mg kg | |
| | 583 | 2080 | 2080 | mg kg | mg kg | |
| | | 1 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg l | mg l | |
| | | | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 120051 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120075 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P103290 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Analysis | 103067 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Analysis | 120210 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P103067 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Analysis | 061909MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Analysis | 061909MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P120211 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P120211 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Analysis | 26875 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | Y | Analysis | 26872 | | |
| OU2-Basin | | Y | NAD83 | 1815317.5379 | 461523.680929 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 460529.910864 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 55 | mm | | | |
| 56 | mm | | | |
| 51 | mm | | | |
| 55 | mm | | | |
| 47 | mm | | | |
| 49 | mm | | | |
| 55 | mm | | | |
| 56 | mm | | | |
| 51 | mm | | | |
| 55 | mm | | | |
| 47 | mm | | | |
| 49 | mm | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | A2580A | NONE |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | E150.1 | NONE |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | E170.1 | NONE |
| BW-B10-PU-01 | B10-95 | 9 14 1995 | 0 | 3.3 | ft | | WB | Bottom Water | Water | N | | E160.2 | NONE |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E360.1 | NONE |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | A2580A | NONE |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| SW-B10-PU-01 | B10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E170.1 | NONE |
| SE-B10-CO-0C | B10-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW7470 | SW1311 |
| SE-B10-CO-0C | B10-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | E300.0 | NONE |
| SE-B10-CO-01 | B10-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-B10-CO-01 | B10-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-B10-CO-01 | B10-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-B10-CO-01 | B10-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-B10-CO-01 | B10-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-B10-CO-03 | B10-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-B10-CO-03 | B10-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-B10-CO-03 | B10-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-B10-CO-03 | B10-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-B10-CO-03 | B10-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-B10-CO-02 | B10-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-B10-CO-02 | B10-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-B10-CO-02 | B10-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-B10-CO-02 | B10-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-B10-CO-02 | B10-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-B10-CO-04 | B10-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-B10-CO-04 | B10-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-B10-CO-04 | B10-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-B10-CO-04 | B10-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-B10-CO-04 | B10-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | ALLANETAL1991 | METHOD |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-201C-06GS | B-201 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-201C-06GS | B-201 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-201C-06GS | B-201 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E6010BM | METHOD |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 8.23 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 1184 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.435 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4.78 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 592 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 29.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 18 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.6 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 7.76 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 447 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.457 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 491 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 8.2 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 30.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | | Yes | N | ND |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 420 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 6830 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 150.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 11.31 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 6560 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 81130 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 82.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 17.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | | Yes | N | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 6940 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 7200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 39.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 10.47 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 7210 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 2380 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 3.8 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 1.03 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | | Yes | N | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 53300 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 37.00 | 12.7 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 38.10 | 12.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 37.00 | | Yes | N | U |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 38.10 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 44.9 | 1.62 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 33.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 22.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 43.5 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 34.30 | 20300 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 34.90 | 19596 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 37.00 | 0.041 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 38.10 | 0.0381 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | m V | m V | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | m V | m V | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | 0.2 | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg l | mg l | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | 0.11 | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | 0.11 | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| | 0.000431 | 0.002 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815328.4748 | 461595.9837 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060206AVS | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060206AVS | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72854 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E6010BM | METHOD |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | SW7471 | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E1630 | METHOD |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | A2580A | NONE |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | D2216 | METHOD |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E150.1 | NONE |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | SW9038 | NONE |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | SW9030A | NONE |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E170.1 | NONE |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | SW9060 | NONE |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP02C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | FD | OU2B-SED-201C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-201C-06 | B-201 | 5 21 2006 0 | | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-201DS-06 | B-201 | 5 22 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | 1 | | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | 1 | | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | 1 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | 1 | | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | 9 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | 1 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 34.30 | 216 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 34.90 | 222 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 44.8 | 59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.00 | 0.0142 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 44.9 | 51.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.10 | 0.0071 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 34.30 | 8.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 34.90 | 8.04 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 37.00 | 0.0337 | Yes | Y | B |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 38.10 | 0.0384 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -223.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -223.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 37.00 | 44.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 52.00 | 44.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.11 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.11 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 44.8 | 1340 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 44.9 | 2160 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 44.8 | 230 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 44.9 | 160 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 6900 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 37.00 | 0.313 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 38.10 | 0.16 | Yes | Y | B |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.7 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.261 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.48 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 192.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.35 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.663 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 30.3 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | 2.6 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.59 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 136 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 20.5 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.99 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 17.7 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 292 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.843 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 4.21 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.0017 | 4.43 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| J | | 0.00464 | 0.02 | umole g | umole g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | pH units | | |
| | | | | pH units | | |
| J | 4.65 | 794 | | mg kg | mg kg | |
| J | 4.65 | 782 | | mg kg | mg kg | |
| J | 23.9 | 44 | | mg kg | mg kg | |
| J | 23.9 | 46 | | mg kg | mg kg | |
| | | | | deg c | | |
| | | | | deg c | | |
| | 526 | 4300 | | mg kg | mg kg | |
| | 535 | 4400 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| J | | 0.00539 | 0.02 | umole g | umole g | |
| | | 10 | 10 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | | 10 | | mg l | mg l | |
| | 0.06 | 0.2 | | ug l | ug l | |
| | 0.0111 | 0.2 | | ug l | ug l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | 0.465 | 1 | | mg l | mg l | |
| | 0.95 | 1 | | mg l | mg l | |
| | | | | deg c | | |
| | | 10 | 10 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | | | ntu | | |
| | 0 | 10 | 10 | mg l | mg l | |
| | 0.45 | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | 0 | 10 | 10 | mg l | mg l | |
| | | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.01 | 0.03 | 0.03 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72888 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72888 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060906MEB | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060906MEB | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72858 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 72858 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72861 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72861 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P11890 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 11890 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72966 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P72879 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72977 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72868 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72867 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72866 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72007 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72862 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P72834 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103134 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P103123 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102877 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | E1638M-SEM | METHOD |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8270 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | E1638M-SEM | METHOD |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | SW7471 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | E1631E-SEM | METHOD |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | E1630 | METHOD |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | E1638M-SEM | METHOD |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-201C-08-F | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-201C-08-F | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | SW6010 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | SW9038 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | SW9030A | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.57 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 372.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.21 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.747 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.17 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 405 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.47 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.7 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 276 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.858 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.16 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 404.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.96 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.742 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.69 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 385 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 30.2 | 7.27 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 32.3 | 6.77 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 30.2 | | Yes | N | U |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 32.3 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 37.5 | 1.38 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 37.5 | 32.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 37.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 37.5 | 38.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 37.5 | 29.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | dilution | LB | Dry | 4 | PINL | 37.5 | 7290 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 30.2 | 0.0383 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 32.3 | 0.0442 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 43.9 | 36.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 30.2 | 0.00603 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 78.9 | 18.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 32.3 | 0.00799 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 30.2 | 9.48 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 32.3 | 9.83 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 30.2 | 0.0237 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 32.3 | 0.0414 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -348.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.41 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 43.9 | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 37.5 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 43.9 | 2920 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 37.5 | 2490 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 43.9 | 270 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 335 | 2110 | 2110 | ug kg | ug kg | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| J 0.162 | 3.24 | 3.24 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0459 | 0.918 | 0.918 | mg kg | mg kg | |
| J 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| J 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| J 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 2.81 | 5.29 | 5.29 | mg kg | mg kg | |
| 29.8 | 56 | 56 | mg kg | mg kg | |
| 16.9 | 642 | 642 | mg kg | mg kg | |
| 17.5 | 661 | 661 | mg kg | mg kg | |
| J 0 | 42 | 42 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102901 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102902 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103134 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P103123 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102877 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102901 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 102902 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103266 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P102971 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103117 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062608HGA | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Prep | P103278 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062608HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103114 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103065 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103065 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 103099 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-201C-08-F | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | SW9060 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP02C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-08 | E1638M-SEM | METHOD |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-201DD-10 | B-201 | 6/15/2010 | | | 4.5 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | | 9.44 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 37.5 | 210 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 5170 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 30.2 | 0.229 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 32.3 | 0.133 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.36 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.5 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 275 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.422 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.748 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 263.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.96 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.121 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.4 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 65 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.4 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 3.17 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.2 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 269 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.756 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 276.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.53 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.117 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.1 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 82.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.8 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 36.6 | 4.21 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 36.6 | 0.000954 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 39.7 | 1.42 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 39.7 | 18.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 39.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 39.7 | 21.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 39.7 | 60.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 100 | PINL | 1 | 5970 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 36.6 | 0.0287 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 41.1 | 18.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.6 | 0.00827 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 34.42 | 5.24 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 36.6 | 0.0308 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -397 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| J | 0 | 38 | 38 | mg kg | mg kg | |
| | | | | deg c | | |
| J | 0 | 1500 | 1500 | mg kg | mg kg | |
| J | 0 | 1500 | 1500 | mg kg | mg kg | |
| J | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| J | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 321 | 388 | 388 | ug kg | ug kg | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.154 | 3.09 | 3.09 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103099 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119876 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119835 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119850 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119854 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119876 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119835 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119850 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119854 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061009AVS | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119963 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P120796 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P120796 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P120796 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P120796 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P26436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P103719 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062309HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061909MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-201C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | E1638M-SEM | METHOD |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | E1638M-SEM | METHOD |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | SW7471 | NONE |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | E1631E-SEM | METHOD |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | E1630 | METHOD |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | E1638M-SEM | METHOD |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | D2216 | NONE |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | SW9060M | NONE |
| OU2B-SED-DUP03C-09 | B-201 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-201C-09 | E1638M-SEM | METHOD |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DC-06G | B-202CTR | 5 20 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DC-06G | B-202CTR | 5 20 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DC-06G | B-202CTR | 5 20 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DC-06 | B-202CTR | 5 20 2006 0 | | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DC-08-F | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DC-08-F | B-202CTR | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 39.7 | 39.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.19 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5700 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 36.6 | 0.226 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 14.9 | 1.37 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 14.9 | 0.00023 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 14.9 | 0.00586 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 29.8 | 2.29 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 14.9 | 9.34E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 22.49 | 1.17 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 14.9 | 0.00693 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 29.8 | 29.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 1450 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 14.9 | 0.081 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 44.40 | 15.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 44.40 | 0.000556 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 45.7 | 1.17 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 27.5 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 26.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 46 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 37.80 | 16343 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 44.40 | 0.0315 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 37.80 | 242 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 45.7 | 22.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 44.40 | 0.00465 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.80 | 5.79 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 44.40 | 0.0361 | Yes | Y | B |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -395.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 44.40 | 45.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 45.7 | 2370 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 45.7 | 360 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 5500 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 44.40 | 0.34 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 36.5 | 46.9 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 36.5 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 46.9 | 1.22 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 46.9 | 15.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 46.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 46.9 | 25.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 46.9 | 58.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 36.5 | 0.0456 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | | 58.3 18.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 36.5 | 0.0177 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.5 | 7.6 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 36.5 | 0.0697 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -459.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.6 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 514 | 1830 | 1830 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| J | 0.00000257 | 0.00000771 | 0.00000771 | umole g | umole g | |
| J | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 0.0109 | 0.251 | 0.251 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | 137 | 489 | 489 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 0.519 | | mg kg | mg kg | |
| | | 0.000000147 | 0.0000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| J | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| J | 4.65 | 801 | | mg kg | mg kg | |
| J | 23.9 | 46 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 412 | 3400 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | | 1.3 | 3.7 | 3.7 mg kg | mg kg | |
| | 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P120039 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P26503 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061709AVS | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P120210 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062309HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061909MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P120211 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 26875 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 053106AVS | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P72853 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 73442 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 73442 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 73442 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 72886 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 060806MEB | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P72856 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P72860 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Prep | P11787 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 061708AVS | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P103266 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P104372 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | Prep | MP53596 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 062608HGA | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 062608MEA | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DC-08-F | B-202CTR | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DNE-06 | B-202NE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 46.9 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 46.9 | 2440 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 46.9 | 550 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 9140 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 36.5 | 0.619 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 37.2 | 6.19 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 37.2 | 0.000756 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 60.2 | 1.59 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 60.2 | 14.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 60.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 60.2 | 42.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 60.2 | 42.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 37.2 | 0.0214 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 59.7 | 18.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.2 | 0.00375 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 32.67 | 4.32 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 37.2 | 0.0302 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -377.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 60.2 | 60.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.01 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 60.2 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 60.2 | 800 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 3210 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 37.2 | 0.235 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.30 | 26.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 46.30 | 0.00126 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 55.3 | 1.5 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 25.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 20.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 53.9 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 41.00 | 17990 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 46.30 | 0.034 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 41.00 | 302 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 55.3 | 26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.30 | 0.00382 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 41.00 | 4.55 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 46.30 | 0.0572 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -419 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 46.30 | 55.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 55.3 | 3420 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 55.3 | 800 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 46.30 | 0.72 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 38.5 | 71.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 38.5 | 0.000488 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 49.2 | 1.23 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 3.18 | 5.99 | 5.99 | mg kg | mg kg | |
| 21.5 | 813 | 813 | mg kg | mg kg | |
| 0 | 46 | 46 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.166 | 3.82 | 3.82 | mg kg | mg kg | |
| 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| 361 | 1240 | 1240 | mg kg | mg kg | |
| 19 | 130 | 130 | mg kg | mg kg | |
| | | | deg c | | |
| 577 | 2060 | 2060 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.559 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| J 4.63 | 1020 | | mg kg | mg kg | |
| J 24.1 | 54 | | mg kg | mg kg | |
| | | | deg c | | |
| 435 | 3500 | | mg kg | mg kg | |
| | 0.000539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P103291 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P103065 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P103099 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Prep | P104462 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 061009AVS | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 120127 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P120210 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 062309HGA | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 061909MEA | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P120122 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P120130 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P120192 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 26872 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 72853 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Analysis | 060806MEB | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P72860 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Prep | P11787 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Analysis | 061708AVS | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P103266 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 49.2 | 25.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 49.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 49.2 | 18.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 49.2 | 55.8 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 38.5 | 0.0582 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 41.4 | 18.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 38.5 | 0.00992 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.5 | 6.7 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 38.5 | 0.0916 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -450 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 66.7 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 49.2 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 49.2 | 2540 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 49.2 | 1000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 9890 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 38.5 | 0.756 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 30.9 | 9.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 30.9 | 0.000341 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 44.6 | 1.6 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 44.6 | 9.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 44.6 | 1.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 44.6 | 53.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 44.6 | 35.6 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 30.9 | 0.0244 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 76.7 | 18.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 30.9 | 0.00337 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 29.27 | 3.4 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 30.9 | 0.0222 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 44.6 | 44.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.06 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 644 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 30.9 | 0.184 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 38.60 | 15.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 38.60 | 0.000706 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 43.6 | 1.68 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 22.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 29.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 48.2 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 35.20 | 15505 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 38.60 | 0.0276 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 35.20 | 256 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 43.6 | 12.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.60 | 0.005 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 35.20 | 4.25 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 38.60 | 0.0548 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 38.60 | 43.6 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| 0.93 | 2.6 | 2.6 | mg kg | mg kg | |
| 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 3.45 | 6.49 | 6.49 | mg kg | mg kg | |
| 16.7 | 634 | 634 | mg kg | mg kg | |
| 0 | 48 | 48 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.0295 | 0.678 | 0.678 | mg kg | mg kg | |
| 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 96.4 | 344 | 344 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.443 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | MP53596 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 062608HGA | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P103291 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P103065 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 103099 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Analysis | 061009AVS | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P120126 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P120210 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 062309HGA | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Analysis | 061909MEA | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Analysis | 060806MEB | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DNW-0( | B-202NW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DNW-09 | B-202NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DSE-06( | B-202SE | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DSE-06( | B-202SE | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DSE-06( | B-202SE | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.73 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 43.6 | 2730 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 43.6 | 560 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7300 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 38.60 | 0.89 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 42 | 81.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 42 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 56.7 | 1.27 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 56.7 | 21.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 56.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 56.7 | 20.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 56.7 | 57.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 42 | 0.0771 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 68.9 | 18.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 42 | 0.00387 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42 | 7.13 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 42 | 0.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -459.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.6 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 56.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 56.7 | 4840 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 56.7 | 590 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 42 | 0.97 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 5.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 0.000799 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 33.1 | 2 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 33.1 | 9.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 33.1 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 33.1 | 56.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 33.1 | 34.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 0.0109 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 41.4 | 19.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 0.0037 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 24.96 | 2.19 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 0.0199 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -413.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 33.1 | 33.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.17 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 10500 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 0.136 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 43.00 | 14.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 43.00 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 50.2 | 1.55 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 23.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 31.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 44.7 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | pH units | | |
| J | 4.65 | 666 | | mg kg | mg kg | |
| J | 23.8 | 43 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 480 | 4000 | | mg kg | mg kg | |
| | | 0.000539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.35 | 0.99 | 0.99 | mg kg | mg kg | |
| | 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 4.21 | 7.93 | 7.93 | mg kg | mg kg | |
| | 18.1 | 687 | 687 | mg kg | mg kg | |
| | 0 | 57 | 57 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.151 | 3.01 | 3.01 | mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 1020 | 3640 | 3640 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P72860 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Prep | P11787 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Analysis | 061708AVS | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | MP53575 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 062608HGA | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Analysis | 062608MEA | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P103291 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 103065 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P103099 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Analysis | 061009AVS | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 120126 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 103719 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 062309HGA | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Analysis | 061909MEA | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 72853 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P73442 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DSE-06 | B-202SE | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 38.30 | 16418 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 43.00 | 0.0266 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 38.30 | 260 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 50.2 | 17 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 43.00 | 0.00102 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.30 | 4.69 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 43.00 | 0.0409 | Yes | Y | B |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -365.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 43.00 | 50.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.85 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 50.2 | 3160 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 50.2 | 640 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 43.00 | 0.33 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 34.8 | 15.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 34.8 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 48.7 | 1.36 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 48.7 | 13.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 48.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 48.7 | 39.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 48.7 | 47.1 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 34.8 | 0.0245 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 33.9 | 19.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 34.8 | 0.00301 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 34.8 | 8.06 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 34.8 | 0.0316 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -447.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.53 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 48.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 48.7 | 3940 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 48.7 | 590 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 10500 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 34.8 | 0.312 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 29.5 | 11.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 29.5 | 0.000457 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 70.6 | 1.67 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 70.6 | 11.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 70.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 70.6 | 54.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 70.6 | 34.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 29.5 | 0.0182 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 78.7 | 20.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 29.5 | 0.00577 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 25.61 | 4.45 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 29.5 | 0.0258 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -402.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 70.6 | 70.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 0.647 | | mg kg | mg kg | |
| | | 0.000000147 | 0.0000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| J | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| J | 4.65 | 766 | | mg kg | mg kg | |
| J | 24 | 49 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 539 | 4500 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.113 | 2.27 | 2.27 | mg kg | mg kg | |
| | 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 3.49 | 6.56 | 6.56 | mg kg | mg kg | |
| | 24.9 | 941 | 941 | mg kg | mg kg | |
| | 0 | 46 | 46 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 0.0372 | 0.855 | 0.855 | mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Analysis | 060806MEB | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P72860 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Prep | P11787 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Analysis | 061808AVS | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 103719 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P103291 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P103065 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P103099 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Analysis | 104462 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Analysis | 061009AVS | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 062309HGA | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Analysis | 061909MEA | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 120122 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DSW-06 | B-202SW | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 2940 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 29.5 | 0.157 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 39.80 | 19.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 39.80 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 44.4 | 1.46 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 24.5 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 28.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 46.9 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 36.20 | 16768 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 39.80 | 0.0261 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 36.20 | 247 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 44.4 | 21.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 39.80 | 0.00291 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.20 | 5.25 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 39.80 | 0.0482 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -392.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 39.80 | 44.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 44.4 | 2610 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 44.4 | 420 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 5800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 39.80 | 0.34 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 31.8 | 22.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 31.8 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 39 | 1.46 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 39 | 15.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 39 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 39 | 43.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 39 | 40.8 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 31.8 | 0.0355 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 79.4 | 20.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 31.8 | 0.00996 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 31.8 | 5.41 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 31.8 | 0.0358 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -426.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.55 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 39 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 39 | 2410 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 39 | 480 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8100 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 31.8 | 0.251 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 16.4 | 9.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 16.4 | 0.00038 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 35.7 | 1.71 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 35.7 | 16.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 35.7 | 0.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 35.7 | 48.9 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | | |
| 272 | 971 | 971 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.444 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| J 4.65 | 720 | | mg kg | mg kg | |
| J 23.9 | 44 | | mg kg | mg kg | |
| | | | deg c | | |
| 496 | 4200 | | mg kg | mg kg | |
| | 0.000539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.0000198 | 0.0000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| 0.0486 | 0.972 | 0.972 | mg kg | mg kg | |
| 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 2.72 | 5.12 | 5.12 | mg kg | mg kg | |
| 19.8 | 751 | 751 | mg kg | mg kg | |
| 0 | 40 | 40 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| J 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | Y | Prep | P26853 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Analysis | 060806MEB | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 72860 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Prep | P11787 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Analysis | 061808AVS | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P104372 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P103067 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P103291 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P103065 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P103099 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Prep | P104462 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Analysis | 061709AVS | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 122037 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DC-06G | B-203CTR | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DC-06G | B-203CTR | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DC-06G | B-203CTR | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DC-06 | B-203CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-203DS-06 | B-203CTR | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 35.7 | 34.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 16.4 | 0.02 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 36.7 | 20.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 16.4 | 0.00685 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 26.12 | 4.87 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 16.4 | 0.0181 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -418.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 35.7 | 35.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.09 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 2940 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 16.4 | 0.105 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 49.80 | 39.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 49.80 | 0.00082 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 59.4 | 1.4 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 31.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 62.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 43.10 | 26766 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 49.80 | 0.0687 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 43.10 | 387 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 59.4 | 53.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 49.80 | 0.00705 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 43.10 | 8.6 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 49.80 | 0.164 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -197.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 49.80 | 59.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.07 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 59.4 | 2880 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 59.4 | 510 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 49.80 | 0.665 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 42.1 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 3.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.09 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.249 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.429 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 191.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.15 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.608 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 29.1 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | 3.5 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.13 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 144 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 12.8 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 0.138 | 3.16 | 3.16 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 281 | 1010 | 1010 | mg kg | mg kg | |
| | 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 4.29 | | mg kg | mg kg | |
| | | 0.000000147 | 0.0000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| J | 4.66 | 1000 | | mg kg | mg kg | |
| J | 23.7 | 59 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 606 | 5100 | | mg kg | mg kg | |
| | | 0.000539 | 0.02 | umole g | umole g | |
| | | 10 | 10 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | | 10 | | mg l | mg l | |
| | 0.06 | 0.2 | | ug l | ug l | |
| | 0.0111 | 0.2 | | ug l | ug l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | 0.465 | 1 | | mg l | mg l | |
| | 0.95 | 1 | | mg l | mg l | |
| | | | | deg c | | |
| | | 10 | 10 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | | | ntu | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119874 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 062309HGA | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Analysis | 061909MEA | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 120122 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | Y | Analysis | 26853 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 053106AVS | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72853 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72886 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 060806MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72856 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72860 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 11890 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 72966 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 72879 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 72977 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72868 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72867 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 053106MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 72866 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72007 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72862 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72834 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-203DD-06 | B-203CTR | 5 22 2006 | | 5 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | | 3.6 | ft | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | | 0.9 | ft | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-203DC-08-F | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DC-08-F | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DC-08-F | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 35.9 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.8 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.64 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.249 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.416 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 196.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.13 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.673 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 31.1 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.24 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 136 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.9 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.62 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 78 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.1 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 264 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.606 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.71 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 46.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.78 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.613 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.26 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 410 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.7 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.78 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 15.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 259 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.625 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.38 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 47.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.622 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.24 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -332.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.63 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 35 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 10 | 10 | mg l | mg l | |
| | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| | 10 | | mg l | mg l | |
| 0.06 | 0.2 | | ug l | ug l | |
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72966 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 72879 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 72977 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72868 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 72867 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72866 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72007 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 72862 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P72834 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103134 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P103123 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102877 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 102901 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102902 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103134 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 103123 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102877 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102901 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 102902 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8270 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| RDG0603-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 47 | 110 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 47 | 171 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 47 | 43.4 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 40.9 | 31.6 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 40.9 | 0.000205 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 47 | 1.22 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 47 | 36.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 47 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 47 | 8.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 47 | 55.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 47 | 980 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 40.9 | 0.0709 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 77 | 21.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 40.9 | 0.00453 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 40.9 | 8.18 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 40.9 | 0.0713 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 47 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 47 | 1540 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 47 | 980 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0043 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 6610 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 40.9 | 0.435 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.98 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 15.5 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 241 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.767 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 196.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.2 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.125 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 45 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 5.4 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.25 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 15.5 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 236 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.506 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.702 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 251.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.44 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.127 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.704 | 6.28 | 6.28 | ug kg | ug kg | |
| 0.682 | 6.28 | 6.28 | ug kg | ug kg | |
| 0.5 | 6.28 | 6.28 | ug kg | ug kg | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 98.6 | 622 | 622 | ug kg | ug kg | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.48 | 1.3 | 1.3 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| 3.51 | 6.6 | 6.6 | mg kg | mg kg | |
| 24.9 | 942 | 942 | mg kg | mg kg | |
| 0 | 44 | 44 | mg/kg | mg/kg | |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P103159 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P103159 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P103159 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908AVS | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 103266 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 104330 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 104330 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 104330 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 104330 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P103612 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N | Prep | MP53575 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062708HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 063008MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103720 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103168 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103195 | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P104685 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120006 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120007 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120008 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120006 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 120124 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120007 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | SW3550 |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | SW3550 |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | SW3550 |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | SW3550 |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | SW3550 |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | SW3550 |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | ALLANETAL1991 | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | E1638M-SEM | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | SW3550 |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | E1638M-SEM | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW7471 | NONE |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | E1631E-SEM | METHOD |
| OU2B-SED-101C-08 | B-101 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | E1630 | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | E1638M-SEM | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | D2216 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| RDG0402-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| RDG0203-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| RDG0301-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| RDG0302-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW9060M | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | E1638M-SEM | METHOD |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 13.5 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 109 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 20 | PINL | 50.3 | 233 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 20 | PINL | 63.2 | 453 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 20 | PINL | 50.3 | 507 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | PINL | 1 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | PINL | 1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 128 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 172 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 171 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 191 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 21.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | PINL | 1 | 36.8 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 36.9 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 34.3 | 43.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.000827 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 34.3 | 0.00106 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 53.4 | 1.21 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 53.4 | 26.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 53.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 53.4 | 7.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 53.4 | 66.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 20 | PINL | 63.2 | 1160 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 20 | PINL | 50.3 | 867 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.0577 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 34.3 | 0.0475 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 56.3 | 81.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.00304 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 74.4 | 21.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 34.3 | 0.00176 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 43.34 | 11.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 44.43 | 11.5 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.0826 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 34.3 | 0.0703 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -295.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 56.3 | 56.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 53.4 | 53.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0031 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0025 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0023 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0022 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5430 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5740 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.434 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 34.3 | 0.377 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.70 | 19.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.00142 | Yes | TR | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 4 | 4 | 4 | mg l<br>ntu | mg l | |
| | 3.2 | 9.1 | 9.1 | ug kg | ug kg | |
| | 23.8 | 67.1 | 67.1 | ug kg | ug kg | |
| | 32.2 | 90.8 | 90.8 | ug kg | ug kg | |
| | 23.8 | 67.1 | 67.1 | ug kg | ug kg | |
| | 3.1 | 9.1 | 9.1 | ug kg | ug kg | |
| | 2.3 | 6.7 | 6.7 | ug kg | ug kg | |
| | 8.2 | 18.2 | 18.2 | ug kg | ug kg | |
| | 6.1 | 13.4 | 13.4 | ug kg | ug kg | |
| | 5.4 | 18.2 | 18.2 | ug kg | ug kg | |
| | 4 | 13.4 | 13.4 | ug kg | ug kg | |
| | 8.3 | 18.2 | 18.2 | ug kg | ug kg | |
| | 6.2 | 13.4 | 13.4 | ug kg | ug kg | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 75.2 | 90.8 | 90.8 | ug kg | ug kg | |
| | 55.5 | 67.1 | 67.1 | ug kg | ug kg | |
| | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 0.199 | 4.57 | 4.57 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0366 | 0.732 | 0.732 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | deg c | | |
| | 560 | 2000 | 2000 | mg kg | mg kg | |
| | 549 | 1960 | 1960 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120008 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061809AVS | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061809AVS | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120127 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120209 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062409HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P103117 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062409HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062509MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062509MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120211 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120211 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P26875 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P26875 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 060606-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DNE-06 | B-203NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 57 | 1.24 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 29.1 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 5.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 65.6 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 42.10 | 25668 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.0768 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 42.10 | 439 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 57 | 33.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.70 | 0.00919 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.10 | 8.02 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.0924 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -246.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 46.70 | 57 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 57 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 57 | 800 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 9200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.711 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 40.6 | 38.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 40.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 49.7 | 1.28 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 49.7 | 40.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 49.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 49.7 | 7.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 49.7 | 52.3 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 40.6 | 0.0767 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.4 | 21.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 40.6 | 0.0119 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 40.6 | 7.54 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 40.6 | 0.131 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -343.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 49.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 49.7 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 49.7 | 980 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14900 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 40.6 | 0.429 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 45.3 | 87.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 45.3 | 0.000894 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 1.31 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 35.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 7.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 56.6 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 45.3 | 0.0668 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 79.9 | 21.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 45.3 | 0.000667 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 48.92 | 12.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.685 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.65 | 924 | | mg kg | mg kg | UJ |
| 23.7 | 58 | | mg kg | mg kg | J |
| | | | deg c | | |
| 658 | 5500 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| 0.0331 | 0.76 | 0.76 | mg kg | mg kg | |
| 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 2.89 | 5.44 | 5.44 | mg kg | mg kg | |
| 24.2 | 918 | 918 | mg kg | mg kg | |
| 0 | 49 | 49 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.0482 | 0.964 | 0.964 | mg kg | mg kg | |
| 0.0000000437 | 0.00000131 | 0.00000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Analysis | 060806MEB | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P72860 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Prep | P11890 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Analysis | 061908AVS | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 070808-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P103720 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P103168 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 103195 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Prep | P104685 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Analysis | 061809AVS | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 103067 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 062409HGA | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Analysis | 062509MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 45.3 | 0.0968 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -303.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 55.5 | 55.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.99 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5970 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 45.3 | 0.448 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.70 | 20.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.000558 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 56 | 1.24 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 37.9 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 4.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 57.2 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 41.80 | 25102 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.0979 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 41.80 | 441 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 56 | 32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.70 | 0.0155 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 41.80 | 8.87 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.0758 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -375.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 46.70 | 56 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.06 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 56 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 56 | 730 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8100 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 46.70 | 0.55 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 42.3 | 28.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 42.3 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 56.5 | 1.2 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 56.5 | 30.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 56.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 56.5 | 10.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 56.5 | 59.5 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 42.3 | 0.063 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | | 45 22.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 42.3 | 0.00743 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.3 | 9.03 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 42.3 | 0.0756 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -340.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 56.5 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 56.5 | 1500 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 56.5 | 1000 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8190 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 42.3 | 0.423 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 36.4 | 84.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 36.4 | 0.00102 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 275 | 980 | 980 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 0.65 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| UJ | 4.65 | 861 | | mg kg | mg kg | |
| J | 23.7 | 56 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 367 | 3100 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.99 | 2.8 | 2.8 | mg kg | mg kg | |
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 3.63 | 6.82 | 6.82 | mg kg | mg kg | |
| | 29.1 | 1100 | 1100 | mg kg | mg kg | |
| | 0 | 53 | 53 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | Y | Analysis | 26872 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Analysis | 060806MEB | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 72856 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 72860 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Prep | P11890 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Analysis | 061908AVS | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | Prep | MP53596 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P103720 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 103168 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P103195 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Prep | P104685 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Analysis | 061809AVS | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 701009_6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-502DC-08 | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DNW-09 | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DSE-06( | B-203SE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DSE-06( | B-203SE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DSE-06( | B-203SE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DSE-06 | B-203SE | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DNE-09 | B-202NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-08- | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DSE-08- | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 55.8 | 1.26 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 55.8 | 34 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 55.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 55.8 | 10.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 55.8 | 55.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 36.4 | 0.0457 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 72.2 | 22.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.4 | 0.00103 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.50 | 11.9 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 36.4 | 0.0965 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -313.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 55.8 | 55.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5880 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 36.4 | 0.366 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.60 | 26.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 46.60 | 0.000882 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 54.6 | 1.12 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 23.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 6.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 70.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 42.90 | 23860 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 46.60 | 0.103 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 42.90 | 424 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 54.6 | 38.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.60 | 0.0266 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.90 | 10.1 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 46.60 | 0.122 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -334.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 46.60 | 54.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.89 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 54.6 | 1400 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 54.6 | 90 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7300 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 46.60 | 0.484 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 40.8 | 0.000168 | Yes | Y | J |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 1.46 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 33.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 8.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 58.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 40.8 | 0.0658 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 44.6 | 22.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 40.8 | 0.00585 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 40.8 | 6.61 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 40.8 | 0.0764 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -351 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.11 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.00000278 | umole g | umole g | |
| | 0.0327 | 0.655 | mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| | 371 | 1320 | mg kg | mg kg | |
| | 0.000181 | 0.0000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g |
| | | 0.000541 | 0.002 | umole g | umole g |
| | | 0.5 | | g cm3 | g cm3 |
| | | 0.01 | | % | % |
| | | 0.01 | | % | % |
| | | 0.01 | | % | % |
| | 0.5 | 0.588 | 2 | ug g | ug g |
| | | 0.000431 | 0.002 | umole g | umole g |
| | 0.5 | 0.008 | 2 | ug g | ug g |
| | 0.0017 | 4.4 | | mg kg | mg kg |
| | | 0.000000147 | 0.0000005 | umole g | umole g |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g |
| | | 0.00464 | 0.02 | umole g | umole g |
| | | | | mV | |
| | | | | % | % |
| | | | | pH units | |
| J | 4.64 | 1070 | | mg kg | mg kg |
| J | 23.6 | 53 | | mg kg | mg kg |
| | | | | deg c | |
| | 416 | 3400 | | mg kg | mg kg |
| | | 0.00539 | 0.02 | umole g | umole g |
| JQ | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 |
| | 0 | 0.01 | 0.01 | % | % |
| | 0 | 0.01 | 0.01 | % | % |
| | 0 | 0.01 | 0.01 | % | % |
| | 0 | 0.01 | 0.01 | % | % |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g |
| | 0.147 | 3.39 | 3.39 | mg kg | mg kg |
| | 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g |
| | | | | mV | |
| | | | | pH units | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Prep | P103067 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 062409HGA | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Analysis | 062509MEA | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 72853 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Analysis | 060806MEB | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P72860 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Analysis | 11890 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Analysis | 120208 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 062708HGA | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-203DSE-08- | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-101C-09 | B-101 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DSW-06 | B-203SW | 5 21 2006 | 0 | 4 | in | Depth to water - 8 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 48.6 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 48.6 | 1110 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 48.6 | 950 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 40.8 | 26.5 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8080 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 40.8 | 0.475 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 34.5 | 35.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 34.5 | 0.000857 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 52.8 | 1.24 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 52.8 | 35.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 52.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 52.8 | 6.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 52.8 | 58.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 34.5 | 0.0572 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 73.2 | 22.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 34.5 | 0.00331 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.01 | 12.7 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 34.5 | 0.0747 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -368.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 52.8 | 52.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 6520 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 34.5 | 0.313 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 45.90 | 25 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 45.90 | 0.00157 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 57.6 | 1.11 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 31.6 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 6.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 62 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 42.60 | 25543 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 45.90 | 0.104 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 42.60 | 468 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 57.6 | 41.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 45.90 | 0.0329 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.60 | 10 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 45.90 | 0.124 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -334.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 45.90 | 57.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.89 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 57.6 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 57.6 | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 45.90 | 0.544 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 41.2 | 26.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 41.2 | 0.000455 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 41.2 | 0.0848 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 41.2 | 0.00952 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 3.35 | 6.31 | 6.31 | mg kg | mg kg | |
| 23 | 873 | 873 | mg kg | mg kg | |
| 0 | 47 | 47 | mg kg | mg kg | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.0271 | 0.622 | 0.622 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 560 | 2000 | 2000 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.0000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 6.04 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| UJ 4.63 | 1010 | | mg kg | mg kg | |
| UJ 23.7 | 59 | | mg kg | mg kg | |
| | | | deg c | | |
| 335 | 2900 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P103720 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P103168 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P103195 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 061908AVS | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Analysis | 104685 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Analysis | 061809AVS | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 120127 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 062409HGA | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Analysis | 062509MEA | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Analysis | 060906MEB | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 72860 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Prep | P11890 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Analysis | 061908AVS | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 062708HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | ALLANETAL1991 | METHOD |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | SM2710FM | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-204C-06GS | B-204 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-204C-06GS | B-204 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-204C-06GS | B-204 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E6010BM | METHOD |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E6010BM | METHOD |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 | 0 | 4 | in | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | SW7471 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 41.2 | 9.7 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 41.2 | 0.0908 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -351.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.2 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 41.2 | 0.49 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 1.29 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 34.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 7.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 48.6 | 58 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 80.2 | 22.6 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 48.6 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 48.6 | 914 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 48.6 | 910 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8360 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 33.7 | 55.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 33.7 | 0.00105 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 53.6 | 1.39 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 53.6 | 28 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 53.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 53.6 | 8.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 53.6 | 63.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 33.7 | 0.0543 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 42.7 | 22.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 33.7 | 0.00141 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.02 | 12.7 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 33.7 | 0.0801 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -371.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 53.6 | 53.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 6350 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 33.7 | 0.38 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 55.20 | 62.7 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.70 | 54.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 55.20 | 0.00182 | Yes | TR | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 54.70 | 0.0029 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71.7 | 1.15 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 71.3 | 1.34 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 63.9 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 1.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 34.4 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 52.30 | 42993 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 40967 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 55.20 | 0.0711 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 54.70 | 0.0653 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 52.30 | 651 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 634 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 71.7 | 37.9 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.55 | 1.6 | 1.6 | mg kg | mg kg | |
| 3.12 | 5.87 | 5.87 | mg kg | mg kg | |
| 23.5 | 890 | 890 | mg kg | mg kg | |
| 0 | 45 | 45 | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.164 | 3.27 | 3.27 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 560 | 2000 | 2000 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.803 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P104330 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N | Prep | MP53575 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P103720 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P103168 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P103195 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Prep | P104685 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Analysis | 061809AVS | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P103719 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 062409HGA | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Analysis | 062509MEA | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 120122 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 053106AVS | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 053106AVS | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P72853 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 72853 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P72886 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E1630 | METHOD |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | A2580A | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | D2216 | METHOD |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E150.1 | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | SW9038 | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | SW9030A | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E170.1 | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | SW9060 | NONE |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP03C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | FD | OU2B-SED-204C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-204C-06 | B-204 | 5 20 2006 0 | 4 | in | | Depth to water - 9 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | E1638M-SEM | METHOD |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW8270 | NONE |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | E1638M-SEM | METHOD |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | SW7471 | NONE |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | E1631E-SEM | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | E1630 | METHOD |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | E1638M-SEM | METHOD |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-08-F | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-204C-08-F | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | SW6010 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | SW9038 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 0 | 4 | in | | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | SW9030A | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.20 | 0.00282 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 71.3 | 25.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.70 | 0.00171 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.30 | 7.54 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.00 | 6.23 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 55.20 | 0.148 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 54.70 | 0.11 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -355 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -355 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 55.20 | 71.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 54.70 | 71.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 71.7 | 5830 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 71.3 | 5380 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 71.7 | 680 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 71.3 | 1400 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 17000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 55.20 | 1.62 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 54.70 | 1.52 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 52.2 | 98.9 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 108 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 52.2 | 0.0016 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 50.5 | 0.0007 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 66.3 | 0.845 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 66.3 | 47.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 66.3 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 66.3 | 2.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 66.3 | 50.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 66.3 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 52.2 | 0.057 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 50.5 | 0.0558 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 66.4 | 50.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 52.2 | 0.00276 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 80.9 | 22.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 50.5 | 0.00416 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.2 | 7.33 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 50.5 | 7.46 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 52.2 | 0.133 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 50.5 | 0.128 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -377.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.81 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 66.4 | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 66.3 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 66.4 | 4560 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 66.3 | 4110 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 66.4 | 800 | Yes | Y | |

| validator_method_detection_limit | | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.00171 | 1.18 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | pH units | | |
| | | | | pH units | | |
| J | 4.65 | 1580 | | mg kg | mg kg | |
| J | 4.66 | 1740 | | mg kg | mg kg | |
| J | 23.6 | 87 | | mg kg | mg kg | |
| J | 23.8 | 86 | | mg kg | mg kg | |
| | | | | deg c | | |
| | | | | deg c | | |
| | 1200 | 9800 | | mg kg | mg kg | |
| | 1520 | 12000 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| J | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| J | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 155 | 979 | 979 | ug kg | ug kg | |
| | 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| J | 0.229 | 4.58 | 4.58 | mg kg | mg kg | |
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.044 | 1.01 | 1.01 | mg kg | mg kg | |
| J | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 4.2 | 7.9 | 7.9 | mg kg | mg kg | |
| | 5.2 | 9.79 | 9.79 | mg kg | mg kg | |
| | 36.3 | 1380 | 1380 | mg kg | mg kg | |
| | 36.1 | 1370 | 1370 | mg kg | mg kg | |
| J | 0 | 72 | 72 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 72886 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060706HGA1 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 060806MEB | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 060806MEB | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 72856 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P72856 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P72860 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P72860 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Prep | P11787 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 11787 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 061908AVS | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 061808AVS | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P103266 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P104372 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P104372 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P104372 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P104372 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Prep | P102971 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 103290 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 062708HGA | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P120111 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 062708HGA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 063008MEA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 063008MEA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P103291 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 103291 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P103065 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 103065 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 103099 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-204C-08 | B-204 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-204C-08-F | B-204 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | SW9060 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP03C-08 | B-204 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-08 | E1638M-SEM | METHOD |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | ALLANETAL1991 | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | E1638M-SEM | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | E1638M-SEM | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | SW7471 | NONE |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | E1631E-SEM | METHOD |
| OU2B-SED-105C-09 | B-105 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | E1630 | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | E1638M-SEM | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | D2216 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | SW9038 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | SW9030A | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | SW9060M | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DUP04C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-204C-09 | E1638M-SEM | METHOD |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 66.3 | 70 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 15900 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 15400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 52.2 | 1.19 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 50.5 | 1.28 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 46.4 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 54.9 | 62.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.00207 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 54.9 | 0.00252 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 69.9 | 1.13 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 69.9 | 30.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 69.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 69.9 | 2.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 69.9 | 66.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 10 | PINL | 1 | 628 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.0422 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 54.9 | 0.0465 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 72.3 | 40.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.000954 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 72.3 | 23.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.9 | 0.000142 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.57 | 4.37 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 56.11 | 4.69 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.0883 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 54.9 | 0.105 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -363.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 72.3 | 72.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 69.9 | 69.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.65 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 72.3 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 69.9 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 72.3 | 1300 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 69.9 | 1600 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 10900 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 10600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 46.3 | 0.831 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 54.9 | 0.904 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | | BMSL | 49.60 | 103.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 0.0021 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 62.9 | 1.3 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 61.8 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 1.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 36.6 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 40318 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 0.0732 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 649 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 62.9 | 95.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 0.0121 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| J | 0 | 7.3 | 7.3 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| J | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| J | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 49.4 | 59.7 | 59.7 | ug kg | ug kg | |
| | 0.00000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.00000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.294 | 6.76 | 6.76 | mg kg | mg kg | |
| J | 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.314 | 7.22 | 7.22 | mg kg | mg kg | |
| J | 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | 521 | 1780 | 1780 | mg kg | mg kg | |
| | 481 | 1650 | 1650 | mg kg | mg kg | |
| | 27 | 180 | 180 | mg kg | mg kg | |
| | 25 | 170 | 170 | mg kg | mg kg | |
| | | | | deg c | | |
| | 549 | 1960 | 1960 | mg kg | mg kg | |
| | 538 | 1920 | 1920 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.452 | | umole g | umole g | |
| | | 0.0000656 | | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000523 | | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 9.29 | | mg kg | mg kg | |
| | | 0.000000178 | | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P103099 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Prep | P104462 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Prep | P104462 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 061809AVS | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 061809AVS | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P120127 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 121967 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 121967 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 121967 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 121967 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P120209 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 062409HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120210 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 062409HGA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 062509MEA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 062509MEA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P120211 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 120211 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 120130 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P120130 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P120192 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P120192 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 26875 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Prep | P26875 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | Y | Analysis | 070706AVS | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 071806-6100A | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Prep | P74391 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 75035 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 75035 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 75035 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | I072406A | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 071806-6100A | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | I072406A | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Prep | P74271 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 071406HGA1 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-204C-06-RS | B-204-RS | 6 29 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-205C-06GS | B-205 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-06GS | B-205 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-205C-06GS | B-205 | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-205C-06 | B-205 | 5 21 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E310.1 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | SW9060 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E360.1 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E130.2 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | SW7470 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | SW7470 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E1630 | METHOD |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E1630 | METHOD |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | A2580A | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E150.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 9.73 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 0.153 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -286.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | PINL | | 62.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.29 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 62.9 | 5280 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 62.9 | 1500 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 15000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | BMSL | 49.60 | 0.841 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 52.60 | 26.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 52.60 | 0.00145 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 59.2 | 1.06 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 59.2 | 40.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 4.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 59.2 | 55.5 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 47.60 | 31880 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 52.60 | 0.0397 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 47.60 | 691 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 59.2 | 7.04 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.60 | 0.000356 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 47.60 | 3.45 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 52.60 | 0.077 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -264.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 52.60 | 59.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 59.2 | 4020 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 59.2 | 310 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 11000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 52.60 | 0.631 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 42.1 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37.4 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 2.6 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.59 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.59 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 56 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.171 | Yes | TR | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.148 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.391 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.399 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 195.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 195.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.51 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00563 | | umole g | umole g | |
| | | | | mV | | |
| | | 0.01 | | % | % | |
| | | | | pH units | | |
| JL | 4.63 | 1350 | | mg kg | mg kg | |
| JL | 23.9 | 67 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 867 | 7300 | | mg kg | mg kg | |
| | | 0.00654 | | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 0.57 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| J | 4.64 | 1040 | | mg kg | mg kg | |
| J | 23.8 | 60 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 582 | 4800 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | | 10 | 10 | mg l | mg l | |
| | | 10 | 10 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | | | mg l | | |
| | | | | mg l | | |
| | | 10 | | mg l | mg l | |
| | | 10 | | mg l | mg l | |
| | 0.06 | 0.2 | | ug l | ug l | |
| | 0.06 | 0.2 | | ug l | ug l | |
| | 0.0111 | 0.2 | | ug l | ug l | |
| | 0.0111 | 0.2 | | ug l | ug l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | | | mV | | |
| | | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | Y | Analysis | 071106MEB | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 071806-6100A | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Prep | P74500 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Prep | P74333 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | Y | Prep | P12689 | | |
| OU2-Basin | | Y | NAD83 | 1816683.482 | 460490.2438 | N | Analysis | 071806-6100A | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 060206AVS | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72854 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72888 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 060906MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 72858 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 72861 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P11890 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72966 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72966 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P72879 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P72879 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72977 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72977 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72868 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72868 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72867 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72867 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E120.1 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | SW9038 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | SW9030A | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E170.1 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E160.1 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E160.2 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-DUP01DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-06 | E180.1 | NONE |
| OU2B-SW-205DS-06 | B-205 | 5 22 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | | 3 | ft | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | | 3.52 | ft | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | | 3.6 | ft | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.51 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.804 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.804 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 30.1 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 29.9 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.71 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 144 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 136 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.5 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 12.9 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 76 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.9 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 221 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.673 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.36 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 327.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.74 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.758 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.59 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.9 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.94 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.7 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 205 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.609 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 381.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.37 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.76 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.01 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.8 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 48.7 | 38.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 48.7 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 56.9 | 1.19 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 56.9 | 41.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 56.9 | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | pH units | | |
| | | | ms cm | | |
| | | | ms cm | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72866 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 72866 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72007 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 72007 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72862 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72862 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P72834 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 72834 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102887 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P103123 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061308MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061308MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102744 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102743 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102887 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P103123 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061009HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 102744 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 102800 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061908AVS | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P103266 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P104372 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P104372 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DSE-08 | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-205C-08-F | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-205C-08-F | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-205C-08 | B-205 | 6/9/2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-205C-08-F | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-205C-08 | B-205 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | SM2320B | NONE |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | SM5310B | NONE |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E360.1 | |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | SM2340C | NONE |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E1631E | METHOD |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E1631E | METHOD |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E1630 | METHOD |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | A2580A | |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E150.1 | |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E120.1 | |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E170.1 | |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | SM2540C | NONE |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | SM2540D | NONE |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E180.1 | |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 56.9 | 2.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 56.9 | 56.5 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 48.7 | 0.0393 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 79.9 | 23.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 48.7 | 0.000971 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 48.7 | 4.05 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 48.7 | 0.0762 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -380.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.48 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 56.9 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 56.9 | 1670 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 56.9 | 790 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 33 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 12300 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 48.7 | 0.717 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 33.9 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.32 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.32 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 8.1 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 59.9 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 181 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.408 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.925 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.87 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 282.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 282.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.24 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.24 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.145 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.145 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.1 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.1 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 85 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 7.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 7.5 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.16 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.6 | Yes | Y | D |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.00000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| | 0.0481 | 0.961 | 0.961 | mg kg | mg kg | |
| | 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 3.99 | 7.51 | 7.51 | mg kg | mg kg | |
| | 24 | 909 | 909 | mg kg | mg kg | |
| | 0 | 55 | 55 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 10 | 10 | 10 | mg l | mg l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | deg c | | |
| J | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | | | | ntu | | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P104372 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P104372 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P103278 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062708HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 063008MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 103291 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P103065 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P103099 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 104462 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120074 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120074 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P120098 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P120098 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120124 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120124 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 061608HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120051 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120051 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120075 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120075 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120074 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 120098 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| SDCR8-FSA-092409 | SDCR-8 | 9 24 2009 0 | | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-205C-09 | B-205 | 6 8 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-301DS-06 | B-301 | 5 23 2006 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-301C-06GS | B-301 | 5 23 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-301C-06GS | B-301 | 5 23 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-301C-06GS | B-301 | 5 23 2006 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 180 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.06 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 286.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.04 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.141 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 26.8 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 47.5 | 30 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 47.5 | 0.00131 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 1.29 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 29.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 0.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 3.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 55.5 | 66.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 47.5 | 0.0358 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 77.6 | 24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 47.5 | 5.55E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.31 | 3.02 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 47.5 | 0.074 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -332.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 55.5 | 55.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.81 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 7450 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 47.5 | 0.534 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37.4 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 2.5 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 61 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.329 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.295 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.97 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 197.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.99 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 30.6 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.13 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 160 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 48 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 32.3 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 26.80 | 3.73 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 26.80 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 27 | 1.31 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 12.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 63.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 24.2 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 24.70 | 11150 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.72 | 1.0 | 0.72 | mg kg | mg kg | |
| JB | 0.0000000437 | 0.00000131 | 0.00000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 544 | 1940 | 1940 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 10 | 10 | mg l | mg l | |
| | | 2 | 2 | mg l | mg l | |
| | | 10 | | mg l | mg l | |
| | 0.06 | 0.2 | | ug l | ug l | |
| | 0.0111 | 0.2 | | ug l | ug l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | 0.465 | 1 | | mg l | mg l | |
| | 0.95 | 1 | | mg l | mg l | |
| | | | | deg c | | |
| | | 10 | 10 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | | | ntu | | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120051 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120075 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061809AVS | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120127 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P122037 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P122037 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P122037 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P122037 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 701009_6100 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74086 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062409HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062509MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120211 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P26872 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P73222 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P72879 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 73454 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72973 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72974 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72952 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72967 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 73036 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72949 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060206AVS | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72969 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P73414 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P73414 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P73414 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | I061406A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-301C-06 | B-301 | 5 23 2006 0 | | 4 | in | Depth to water - 1 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | | 6.5 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-GATE-3C-06 | GATE | 6 7 2010 | | 6 | 7 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | | 0.88 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 26.80 | 0.0189 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 24.70 | 135 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 27 | 11 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 26.80 | 0.00618 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 24.70 | 2.6 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 26.80 | 0.0136 | Yes | TR | B |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -145.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 26.80 | 27 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.58 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 27 | 2030 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 27 | 87 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 6100 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 26.80 | 0.358 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 14.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 175 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.643 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.11 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 392 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 11.66 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 401.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.57 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.744 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.78 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 7.3 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 169 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.952 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 4.03 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 384 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.71 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 426.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.03 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.738 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.97 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.9 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 25 | 3.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 27.2 | 1.02 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 27.2 | 7.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 27.2 | 0.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 27.2 | 78.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.00171 | 0.288 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.65 | 671 | | mg kg | mg kg | |
| 23.5 | 34 | | mg kg | mg kg | J |
| | | | deg c | | |
| 370 | 3100 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | mg l | | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| 0 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | mg l | | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| | | | ntu | | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 72975 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060906MEB | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72970 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P72971 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P11843 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 102887 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P103123 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062110HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102744 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102800 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061908AVS | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P103796 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102887 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P103123 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102770 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102744 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102800 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061908AVS | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P103796 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P104330 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-301C-08-F | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-301C-08-F | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-301C-08-F | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-301C-08 | B-301 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 27.2 | 13.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.0117 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 79.3 | 24.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.00083 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 25 | 4 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.00988 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -329 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.77 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 27.2 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 27.2 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 27.2 | 110 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 3990 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.162 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.93 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.2 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 155 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.42 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.786 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 235.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.122 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.2 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.6 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 3.11 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 50 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 14.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 148 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.46 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.714 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 258.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.45 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.116 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.2 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.5 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 5.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 0.00103 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 36.7 | 1.43 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 36.7 | 10.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 36.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 36.7 | 26.4 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.53 | 1.5 | 1.5 | mg kg | mg kg | |
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 2.28 | 4.29 | 4.29 | mg kg | mg kg | |
| | 17.9 | 677 | 677 | mg kg | mg kg | |
| J | 0 | 33 | 33 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | Prep | MP53575 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062908HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 063008MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 103720 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P103680 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P103506 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 104685 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 119876 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P120002 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 119835 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119850 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119854 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119876 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P120002 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 119835 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119850 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119854 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061009AVS | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119963 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 120796 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 120796 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 120796 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNE-08 | B-103NE | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-301C-09 | B-301 | 6 3 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | ALLANETAL1991 | METHOD |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | SM2710FM | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-302C-06GS | B-302 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-302C-06GS | B-302 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-302C-06GS | B-302 | 5 20 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E6010BM | METHOD |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E6010BM | METHOD |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | SW7471 | NONE |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E1630 | METHOD |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | A2580A | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | D2216 | METHOD |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E150.1 | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | SW9038 | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | SW9030A | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E170.1 | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | SW9060 | NONE |
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP04C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | FD | OU2B-SED-302C-06 | E1638M-SEM | AVSEXTRACT |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 36.7 | 62.8 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 0.0217 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 74.4 | 24.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 0.00513 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 31.18 | 3.37 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 0.0333 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -165.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 36.7 | 36.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 3720 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 0.247 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 26.40 | | Yes | N | U |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 27.20 | 3.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 26.40 | | Yes | N | U |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 27.20 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 30.6 | 1.89 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 33.2 | 1.82 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 14.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 67.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 18.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 24.10 | 9703 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 23.60 | 11000 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 26.40 | 0.0166 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 27.20 | 0.0142 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 24.10 | 136 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 23.60 | 146 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 30.6 | 6.32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 26.40 | 0.00326 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 33.2 | 27.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 27.20 | 0.00202 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 24.10 | 3.02 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 23.60 | 3.28 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 26.40 | 0.0133 | Yes | TR | B |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 27.20 | 0.0121 | Yes | Y | B |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -184.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -184.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 26.40 | 30.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 27.20 | 33.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 30.6 | 1440 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 33.2 | 1310 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 30.6 | 130 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 33.2 | 87 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 2500 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 2800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 26.40 | 0.163 | Yes | Y | B |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.365 | 7.31 | 7.31 | mg kg | mg kg | |
| 0.0000000437 | 0.00000131 | 0.00000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 496 | 1770 | 1770 | mg kg | mg kg | |
| 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.28 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.0017 | 3.37 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| J | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | mV | | |
| | | | % | % | |
| | | | % | % | |
| | | | pH units | | |
| | | | pH units | | |
| J 4.65 | 713 | | mg kg | mg kg | |
| J 4.65 | 663 | | mg kg | mg kg | |
| J 24.2 | 31 | | mg kg | mg kg | |
| J 23.5 | 34 | | mg kg | mg kg | |
| | | | deg c | | |
| | | | deg c | | |
| 207 | 1800 | | mg kg | mg kg | |
| 206 | 1800 | | mg kg | mg kg | |
| J | 0.00539 | 0.02 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 120796 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P103117 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062309HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061909MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 120039 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 26503 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 053106AVS | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 053106AVS | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72853 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72853 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72886 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72886 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 060806MEB | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 060806MEB | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72856 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72856 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72860 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P72860 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Prep | P11787 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Prep | P11787 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-302C-06 | B-302 | 5 20 2006 | 0 | 4 | in | Depth to water - 5 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | E1638M-SEM | METHOD |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8270 | NONE |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | E1638M-SEM | METHOD |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | SW7471 | NONE |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | E1631E-SEM | METHOD |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | E1630 | METHOD |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | E1638M-SEM | METHOD |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-302C-08-F | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-302C-08-F | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | SW6010 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | SW9038 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | SW9030A | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-302C-08-F | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | SW9060 | NONE |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP04C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-08 | E1638M-SEM | METHOD |
| OU2B-SED-302C-08 | B-302 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | ALLANETAL1991 | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E1638M-SEM | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E1638M-SEM | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | SW7471 | NONE |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E1631E-SEM | METHOD |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 27.20 | 0.136 | Yes | Y | B |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 25 | 1.82 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 23.6 | 2.38 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.000823 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 23.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 28 | 1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 28 | 5.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 28 | 2.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 28 | 81.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 28 | 11.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 28 | 3350 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.00655 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 23.6 | 0.00845 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 28.6 | 3.24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.00053 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 75.3 | 24.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 23.6 | 0.000594 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 25 | 2.83 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 23.6 | 2.06 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.00786 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 23.6 | 0.00965 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -314.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.22 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 28.6 | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 28 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 28.6 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 28 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 28.6 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 28 | 250 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 5180 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 2220 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 25 | 0.099 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 23.6 | 0.119 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 37.5 | 5.23 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 18.7 | 1.13 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 37.5 | 0.00109 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 18.7 | 0.000314 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 30.5 | 1.77 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 30.5 | 2.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 30.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 30.5 | 84.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 30.5 | 13.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 3 | PINL | 1 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 37.5 | 0.0294 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 18.7 | 0.00603 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 39.2 | 33.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.5 | 0.00407 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77 | 24.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 18.7 | 0.000253 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| J | | 0.00539 | 0.02 | umole g | umole g | |
| J | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| J | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| J | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| UJ | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 72.6 | 458 | 458 | ug kg | ug kg | |
| J | 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| J | 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.0113 | 0.227 | 0.227 | mg kg | mg kg | |
| | 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0341 | 0.783 | 0.783 | mg kg | mg kg | |
| | 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| J | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| J | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| J | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| J | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 2.13 | 4.02 | 4.02 | mg kg | mg kg | |
| | 2.02 | 3.8 | 3.8 | mg kg | mg kg | |
| UJ | 13.2 | 499 | 499 | mg kg | mg kg | |
| | 17.9 | 678 | 678 | mg kg | mg kg | |
| UJ | 0 | 33 | 33 | mg kg | mg kg | |
| J | 0 | 34 | 34 | mg kg | mg kg | |
| | | | | deg c | | |
| J | 0 | 1500 | 1500 | mg kg | mg kg | |
| J | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| J | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 5.7 | 6.9 | 6.9 | ug kg | ug kg | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| J | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.134 | 3.08 | 3.08 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0367 | 0.843 | 0.843 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 061908AVS | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 061908AVS | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103796 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 103612 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103719 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 062908HGA | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P120210 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 062908HGA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 063008MEA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 063008MEA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103720 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103720 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103168 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103680 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103195 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P103506 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Prep | P104685 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 104685 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 061009AVS | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 061709AVS | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P120127 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 122037 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 122037 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 122037 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 122037 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P119874 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 062309HGA | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Analysis | 120209 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 062309HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E1630 | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E1638M-SEM | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP02-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | A2580A | |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | D2216 | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-DUP02-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E150.1 | |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-DUP02-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E170.1 | |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | SW9060M | NONE |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DUP02C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-09 | E1638M-SEM | METHOD |
| OU2B-SED-302C-09 | B-302 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DC-06G | B-303CTR | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DC-06G | B-303CTR | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DC-06G | B-303CTR | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DC-06 | B-303CTR | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E310.1 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | SW9060 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E360.1 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E130.2 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | SW7470 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | SW7470 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 33.92 | 5.72 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 24.10 | 1.42 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 37.5 | 0.0323 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 18.7 | 0.00868 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -397 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -367.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 39.2 | 39.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 30.5 | 30.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.19 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.2 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5050 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 1550 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 37.5 | 0.245 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 18.7 | 0.086 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 42.00 | 11.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 42.00 | 0.001 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 47.1 | 1.45 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 23.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 17.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 59.5 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 38.50 | 18124 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 42.00 | 0.0271 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 38.50 | 285 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 47.1 | 6.81 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.00 | 0.0015 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.50 | 5.03 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 42.00 | 0.0573 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -317.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 42.00 | 47.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.15 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 47.1 | 2750 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 47.1 | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 42.00 | 0.561 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 42.1 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40.6 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 3.4 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.8 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.48 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.48 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 56 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.254 | Yes | TR | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | deg c | | |
| 500 | 1790 | 1790 | mg kg | mg kg | |
| 138 | 491 | 491 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.652 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| J 4.64 | 788 | | mg kg | mg kg | |
| UJ 23.4 | 47 | | mg kg | mg kg | |
| | | | deg c | | |
| 756 | 6200 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| | 10 | 10 | mg l | mg l | |
| | 10 | 10 | mg l | mg l | |
| | 2 | 2 | mg l | mg l | |
| | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| | | | mg l | | |
| | 10 | | mg l | mg l | |
| | 10 | | mg l | mg l | |
| 0.06 | 0.2 | | ug l | ug l | |
| 0.06 | 0.2 | | ug l | ug l | |
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 061909MEA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 061909MEA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P120039 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | P120211 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Prep | P26503 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Prep | P26875 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 053106AVS | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72853 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P73442 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | I061406A | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72886 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060906MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 72856 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72861 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P11890 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060606-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72966 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72966 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 72879 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P72879 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 72977 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72977 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72868 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72868 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72867 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72867 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060106MEB | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E1630 | METHOD |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | A2580A | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E150.1 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E120.1 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | SW9038 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | SW9030A | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E170.1 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E160.1 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E160.2 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-06 | E180.1 | NONE |
| OU2B-SW-303DS-06 | B-303CTR | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08- | E360.1 | NONE |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | E1631E | METHOD |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | E1631E | METHOD |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | E1630 | METHOD |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | E1630 | METHOD |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08- | A2580A | NONE |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08- | E150.1 | NONE |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08- | E120.1 | NONE |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08- | E170.1 | NONE |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08- | E180.1 | NONE |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-DUP01DD-0( | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08- | E360.1 | NONE |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.214 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.393 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.354 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 204.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 204.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.66 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.66 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.619 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.619 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 29.3 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 29.4 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.13 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.13 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 116 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 124 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.8 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.15 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 12.73 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 11.9 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.1 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 95.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 137 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.784 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.893 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 1.74 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 1.91 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 406.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 325.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.05 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.81 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.755 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.754 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.27 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.87 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 404 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 5.5 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.15 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.82 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | m V | | |
| | | | m V | | |
| | | | pH units | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | ms cm | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| J 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | m V | | |
| | | | m V | | |
| | | | pH units | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | ms cm | | |
| | | | deg c | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| J 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| | | | mg l | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060106MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72866 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72866 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72007 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72007 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72862 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72862 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72834 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P72834 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102887 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103123 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102744 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102800 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102887 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103123 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | E1631E | METHOD |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | E1631E | METHOD |
| OU2B-SW-GATE-3C-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | E1630 | METHOD |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | E1630 | METHOD |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08- | A2580A | NONE |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08- | E150.1 | NONE |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08- | E120.1 | NONE |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08- | E170.1 | NONE |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08- | E180.1 | NONE |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | SM2320B | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | SM5310B | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | SM2340C | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | SM2540C | NONE |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | SM2540D | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | SM2320B | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | SM5310B | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | SM2340C | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | SM2540C | NONE |
| OU2B-SW-DUP01DD-0 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | SM2540D | NONE |
| OU2B-SED-303DC-08-F | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DC-08-F | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DC-08-F | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW8081 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW8081 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW8081 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | E1638M-SEM | METHOD |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW8270 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 68 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 24.6 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 14 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 788 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 134 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.706 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.731 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.11 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.45 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 406.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 380.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.05 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.61 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.755 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.756 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.27 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.64 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 404 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 23.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 68 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 390 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 74 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 410 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -323.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.27 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.9 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | dilution | LB | Dry | 10 | PINL | 52 | 93.8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 41.4 | 61 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | dilution | LB | Dry | 10 | PINL | 52 | 254 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 41.4 | 181 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 52 | 72.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 41.4 | 21.4 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.2 | 41.6 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 35.6 | 17.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 46.2 | 0.000845 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.000825 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 41.4 | 1.02 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 41.4 | 24.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 41.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 41.4 | 19.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 41.4 | 56.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 52 | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | mV | | |
| | | | pH units | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | ms cm | | |
| | | | deg c | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| 0 | 10 | 10 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| 0 | 10 | 10 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 7.78 | 69.3 | 69.3 | ug kg | ug kg | |
| 0.638 | 5.69 | 5.69 | ug kg | ug kg | |
| 7.53 | 69.3 | 69.3 | ug kg | ug kg | |
| 0.618 | 5.69 | 5.69 | ug kg | ug kg | |
| 0.553 | 6.93 | 6.93 | ug kg | ug kg | |
| 0.453 | 5.69 | 5.69 | ug kg | ug kg | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 109 | 687 | 687 | ug kg | ug kg | |

J

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102744 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102800 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102887 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 103123 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102819 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102800 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102887 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103123 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102770 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102819 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102800 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103159 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 103159 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103159 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 103159 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 103159 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 103159 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061908AVS | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061908AVS | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P103796 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P104330 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P104330 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P104330 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P104330 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103612 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8270 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | E1638M-SEM | METHOD |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW7471 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | E1631E-SEM | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | E1630 | METHOD |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | E1638M-SEM | METHOD |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW6010 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW9038 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW9030A | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| RDG0401-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| RDG0403-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW9060 | NONE |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | E1638M-SEM | METHOD |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E170.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | dilution | LB | Dry | 20 | PINL | 41.4 | 34100 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 46.2 | 0.0355 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.0397 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 52 | 16.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 46.2 | 0.00206 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 81.4 | 24.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.0028 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.2 | 4.59 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 35.6 | 5.73 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 46.2 | 0.0602 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.0683 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 52 | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 41.4 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 52 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 41.4 | 884 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 52 | 720 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 41.4 | 580 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0022 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0017 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 12000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 6750 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 46.2 | 0.702 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.511 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.71 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 13.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 131 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.918 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 261.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.86 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.12 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 3.29 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.9 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 127 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.652 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 277.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.47 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.117 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.2 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 1790 | 11300 | 11300 | ug kg | ug kg | |
| | 0 0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0 0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| J | 0 189 | 3.79 | 3.79 | mg kg | mg kg | |
| | 0 000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0 0452 | 1.04 | 1.04 | mg kg | mg kg | |
| | 0 000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0 0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0 0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0 000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | 0 000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | 3 59 | 6.75 | 6.75 | mg kg | mg kg | |
| | 2 6 | 4.9 | 4.9 | mg kg | mg kg | |
| UJ | 27.1 | 1030 | 1030 | mg kg | mg kg | |
| | 21.6 | 820 | 820 | mg kg | mg kg | |
| J | 0 | 50 | 50 | mg kg | mg kg | |
| J | 0 | 43 | 43 | mg kg | mg kg | |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| J | 0 000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0 000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0 45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0 154 | 0.462 | 0.462 | ng l | ng l | |
| J | 0 154 | 0.462 | 0.462 | ng l | ng l | |
| | 0 0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0 0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0 45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0 1 | 0.5 | 0.5 | ng l | ng l | |
| | | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0 0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0 0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103612 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 103719 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062908HGA | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P120111 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062908HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 063008MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 063008MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P103720 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P103720 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P103680 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 103680 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 103506 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P103506 | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P104685 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P104685 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119876 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119835 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119895 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 119854 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119876 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P120002 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119835 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| RDG0601-0694 | TBR-RM70 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 105 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.5 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 10 | PINL | 1 | 336 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 50 | PINL | 41.3 | 1600 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 10 | PINL | 1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 10 | PINL | 1 | 259 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 10 | PINL | 1 | 480 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 10 | PINL | 1 | | Yes | N | U |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 21.8 | 11.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 21.8 | 0.000921 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 40.4 | 1.53 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 40.4 | 6.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 40.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 40.4 | 33.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 40.4 | 59.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 500 | PINL | 41.3 | 8900 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 21.8 | 0.0222 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 79.2 | 24.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 21.8 | 0.00128 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 32.58 | 4.45 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 21.8 | 0.03 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -367.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 40.4 | 40.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.81 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0012 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00074 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 7240 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 21.8 | 0.274 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.10 | 6.67 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 46.10 | 0.00128 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 49 | 1.51 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 27.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 13.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 58.7 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 39.40 | 18854 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 46.10 | 0.0321 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 39.40 | 297 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 49 | 8.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.10 | 0.0127 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 39.40 | 4.64 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 46.10 | 0.0592 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -386.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 46.10 | 49 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.79 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 49 | 2460 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 49 | 330 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8600 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 4 | 4 | 4 | mg l | mg l | |
| UJ | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 10.1 | 28.4 | 28.4 | ug kg | ug kg | |
| | 50.5 | 142 | 142 | ug kg | ug kg | |
| | 9.8 | 28.4 | 28.4 | ug kg | ug kg | |
| | 25.8 | 56.9 | 56.9 | ug kg | ug kg | |
| | 16.9 | 56.9 | 56.9 | ug kg | ug kg | |
| | 26.1 | 56.9 | 56.9 | ug kg | ug kg | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 1180 | 1420 | 1420 | ug kg | ug kg | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | | 0.53 | 1.5 | 1.5 mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | deg c | | |
| | 519 | 1850 | 1850 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.00171 | 0.326 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| J | 4.65 | 867 | | mg kg | mg kg | |
| J | 23.9 | 47 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 700 | 5800 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119895 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119854 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061709AVS | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 120127 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N | Prep | MP53575 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062309HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062309MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 063009_6100 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P120211 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P26875 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 060806HGA1 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Analysis | 060906MEB | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P72861 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Prep | P11890 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-303DNE-06 | B-303NE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DNE-08 | B-303NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-303DNE-09 | B-303NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 46.10 | 0.601 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 35.6 | 18.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.000599 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 33.9 | 1.02 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 33.9 | 21.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 33.9 | 8.9 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 33.9 | 17 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 33.9 | 52.3 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.0361 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 76.9 | 24.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.00351 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 35.6 | 7.17 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.0422 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -326.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.19 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 33.9 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 33.9 | 1220 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 33.9 | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 6570 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 35.6 | 0.478 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 24.5 | 8.93 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 24.5 | 0.000834 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 38.3 | 1.38 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 38.3 | 13.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 38.3 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 38.3 | 29.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 38.3 | 56.6 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 24.5 | 0.0215 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 56.6 | 25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 24.5 | 0.00087 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 33.78 | 7.56 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 24.5 | 0.028 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -395 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 38.3 | 38.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 4440 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 24.5 | 0.24 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 45.70 | 11.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 45.70 | 0.00159 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 53.6 | 1.34 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 19.2 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 16.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 64.5 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 40.30 | 19138 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 45.70 | 0.0273 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 40.30 | 327 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 53.6 | 7.35 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 45.70 | 0.00125 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.0364 | 0.838 | 0.838 | mg kg | mg kg | |
| | 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 2.51 | 4.73 | 4.73 | mg kg | mg kg | |
| | 19.2 | 729 | 729 | mg kg | mg kg | |
| UJ | 0 | 38 | 38 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| J | 0.223 | 4.46 | 4.46 | mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 523 | 1870 | 1870 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 0.575 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Analysis | 061908AVS | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P103796 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P120209 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 062908HGA | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 103720 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P103680 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P103506 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Prep | P104685 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Analysis | 061709AVS | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 120127 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 103719 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 062309HGA | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft NE of sample B-303CTR | Y | NAD83 | 1816258.37284999 | 460152.468031 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P72886 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 060806HGA1 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DNW-0( | B-303NW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DNW-08 | B-303NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DNW-08 | B-103NW | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-303DNW-09 | B-303NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 40.30 | 4.31 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 45.70 | 0.0541 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -241.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 45.70 | 53.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.07 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 53.6 | 2800 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 53.6 | 400 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8500 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 45.70 | 0.537 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 36.3 | 17.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 36.3 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 42.7 | 1.02 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 42.7 | 29.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 42.7 | 1.1 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 42.7 | 17.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 42.7 | 52.1 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 36.3 | 0.0405 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 78.8 | 25.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 36.3 | 0.00629 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.3 | 4.95 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 36.3 | 0.0362 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -327.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.21 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 42.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 42.7 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 42.7 | 930 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 7850 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 36.3 | 0.361 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 26.3 | 7.99 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 26.3 | 0.000883 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 1.59 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 14.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 32.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 52.8 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 26.3 | 0.0187 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 73.6 | 25.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 26.3 | 0.00146 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 31.78 | 6.34 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 26.3 | 0.0235 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -410.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 41.8 | 41.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.99 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 3930 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 26.3 | 0.285 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 37.30 | 23 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 37.30 | 0.00103 | Yes | TR | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| J | 4.65 | 999 | | mg kg | mg kg | |
| J | 23.5 | 51 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 665 | 5600 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | 0.52 | 1.5 | 1.5 | mg kg | mg kg | |
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 2.16 | 4.07 | 4.07 | mg kg | mg kg | |
| | 22.7 | 858 | 858 | mg kg | mg kg | |
| J | 0 | 42 | 42 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.00000771 | 0.00000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.366 | 7.32 | 7.32 | mg kg | mg kg | |
| | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 273 | 976 | 976 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Analysis | 060906MEB | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P72861 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Prep | P11890 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Analysis | 062008AVS | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P103796 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | Prep | MP53575 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 062908HGA | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Analysis | 063008MEA | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P103720 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P103680 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P103506 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Prep | P104685 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Analysis | 061709AVS | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P122037 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P103117 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 062309HGA | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft NW of sample B-303CTR | Y | NAD83 | 1816251.2982 | 460152.337822999 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Analysis | 053106AVS | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 060606-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DSE-06( | B-303SE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DSE-06( | B-303SE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DSE-06( | B-303SE | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DSE-06 | B-303SE | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSE-08- | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DSE-08- | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DSE-08- | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 44 | 1.42 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 25.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 16.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 58.5 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 37.20 | 20955 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 37.30 | 0.0294 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 37.20 | 294 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 44 | 6.45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.30 | 0.00144 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.20 | 4.63 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 37.30 | 0.0662 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -525 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 37.30 | 44 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.05 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 44 | 2500 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 44 | 190 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 8600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 37.30 | 0.59 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 38.8 | 23.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 38.8 | 0.000783 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 1.58 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 27.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 17.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 41.8 | 54.9 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 38.8 | 0.0408 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 78 | 25.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 38.8 | 0.00151 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.8 | 6.18 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 38.8 | 0.0508 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -325.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.14 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 41.8 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 41.8 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 41.8 | 670 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 10300 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 38.8 | 0.485 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 19.4 | 17.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 19.4 | 0.000715 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 42.3 | 1.67 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 42.3 | 11.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 42.3 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 42.3 | 40.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 42.3 | 48.5 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 19.4 | 0.0256 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | | 79.2 25.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 19.4 | 0.00154 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 33.31 | 6.69 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.616 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| J 4.66 | 827 | | mg kg | mg kg | |
| J 23.9 | 44 | | mg kg | mg kg | |
| | | | deg c | | |
| 496 | 4200 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| 0.0384 | 0.882 | 0.882 | mg kg | mg kg | |
| 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 2.42 | 4.56 | 4.56 | mg kg | mg kg | |
| 21.5 | 813 | 813 | mg kg | mg kg | |
| 0 | 42 | 42 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| 0.54 | | 1.5 | 1.5 mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P72853 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P73442 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 72886 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Analysis | 060906MEB | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P72856 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P72861 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Prep | P11890 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Analysis | 062008AVS | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 103266 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Analysis | 120209 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 062908HGA | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Analysis | 070808MEA | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P103720 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P103168 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P103195 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Prep | P104685 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Analysis | 061809AVS | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 122037 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N | Prep | MP53575 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 062409HGA | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Analysis | 062509MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-303DSE-09 | B-303SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DSW-06 | B-303SW | 5 21 2006 | 0 | 4 | in | Depth to water - 4 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-303DSW-08 | B-303SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 19.4 | 0.0241 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -394.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 42.3 | 42.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 4350 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 19.4 | 0.247 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 40.00 | 19.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 40.00 | 0.00123 | Yes | TR | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 51.2 | 1.73 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 31.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 14.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 54.1 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 38.70 | 22195 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 40.00 | 0.0361 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 38.70 | 311 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 51.2 | 14.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 40.00 | 0.00196 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.70 | 5.21 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 40.00 | 0.0649 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -519 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 40.00 | 51.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.03 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 51.2 | 3100 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 51.2 | 250 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 10000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 40.00 | 0.518 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 36 | 27.1 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 36 | 0.000794 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 41.1 | 1.36 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 41.1 | 21.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 41.1 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 41.1 | 2.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 41.1 | 57.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 36 | 0.0358 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 52.8 | 25.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 36 | 0.00157 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36 | 4.96 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 36 | 0.0465 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -323.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.14 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 41.1 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 41.1 | 808 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 41.1 | 590 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 6520 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 36 | 0.541 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 20.2 | 5.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 20.2 | 0.000745 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 273 | 976 | 976 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 0.493 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| J | 4.67 | 1010 | | mg kg | mg kg | |
| J | 23.5 | 49 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 726 | 6100 | | mg kg | mg kg | |
| | | 0.00539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| | | 1.2 | 3.4 | 3.4 | mg kg | mg kg |
| | 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 2.77 | 5.21 | 5.21 | mg kg | mg kg | |
| | 21.2 | 804 | 804 | mg kg | mg kg | |
| | 0 | 41 | 41 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Analysis | 060206AVS | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P72854 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 73442 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | I061406A | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P72888 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Analysis | 060906MEB | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P72858 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P72861 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Prep | P11890 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 060606-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Analysis | 062008AVS | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P103266 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P104330 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N | Prep | MP53596 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 062908HGA | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Analysis | 070808MEA | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 103720 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P103168 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P103195 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Prep | P104685 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Analysis | 061809AVS | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 701009_6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-303DSW-09 | B-303SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2B-SW-304DS-06 | B-304 | 5 22 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-304C-06GS | B-304 | 5 22 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-304C-06GS | B-304 | 5 22 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-304C-06GS | B-304 | 5 22 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 30.7 | 1.63 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 30.7 | 28 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 30.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 30.7 | 8.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 30.7 | 63.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 20.2 | 0.0155 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 76.9 | 25.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 20.2 | 0.00121 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 32.02 | 3.77 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 20.2 | 0.019 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -409.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 30.7 | 30.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 4540 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 20.2 | 0.172 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40.6 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.2 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.2 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.204 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.55 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 195.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.29 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 30 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.54 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 140 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 30.6 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 51.40 | 28 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 51.40 | 0.00201 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 60.4 | 1.42 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 31.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 11.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 57 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 41.40 | 26796 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 51.40 | 0.0384 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 41.40 | 489 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 60.4 | 10.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.40 | 0.00132 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 41.40 | 5.44 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 51.40 | 0.102 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -209.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 51.40 | 60.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 60.4 | 3200 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 60.4 | 500 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.361 | 7.22 | 7.22 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 269 | 962 | 962 | mg kg | mg kg | |
| 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | 10 | 10 | mg l | mg l | |
| | 2 | 2 | mg l | mg l | |
| | 10 | | mg l | mg l | |
| 0.06 | 0.2 | | ug l | ug l | |
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 0.733 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| J 4.63 | 1220 | | mg kg | mg kg | |
| J 23.4 | 64 | | mg kg | mg kg | |
| | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P120127 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P103117 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 062409HGA | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Analysis | 062509MEA | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SE of sample B-303CTR | Y | NAD83 | 1816251.34159999 | 460145.393379 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72966 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P72879 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72977 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72868 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72867 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060106MEB | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72866 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72007 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 72862 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72834 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060206AVS | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 72854 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P73442 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | I061406A | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72888 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060906HGA1 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060906MEB | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72858 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P72861 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-304C-06 | B-304 | 5 22 2006 | 0 | 4 | in | Depth to water - 3 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3A-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-304C-08-F | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-304C-08-F | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-304C-08-F | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-304C-08 | B-304 | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 51.40 | 1.15 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 66 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.8 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 126 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.38 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 384.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.39 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.763 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.91 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 360 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.68 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 78 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.7 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 125 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.586 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.69 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 385.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.54 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.756 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.5 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 435 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 15.2 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 46.6 | 40.2 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 46.6 | 0.000985 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 56.6 | 1.17 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 56.6 | 27.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 56.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 56.6 | 17.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 56.6 | 55 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 46.6 | 0.036 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 47.5 | 25.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 46.6 | 0.000722 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.6 | 4.65 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 46.6 | 0.0661 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -307.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.21 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 56.6 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 56.6 | 1330 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 56.6 | 1100 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 11300 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 785 | 6600 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 1.1 | 3 | 3 | mg kg | mg kg | |
| J 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 3.3 | 6.21 | 6.21 | mg kg | mg kg | |
| J 28.6 | 1080 | 1080 | mg kg | mg kg | |
| J 0 | 57 | 57 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P11890 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060606-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102887 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P103123 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102770 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102819 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102800 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102887 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P103123 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 102770 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102819 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102800 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061908AVS | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P103266 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P104330 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N | Prep | MP53596 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062908HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 063008MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P103720 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P103168 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P103195 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P104685 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-304C-08 | B-304 | 6/10/2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-GATE-2C-06 | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | SM2320B | NONE |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | SM5310B | NONE |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E360.1 | |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | SM2340C | NONE |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E1631E | METHOD |
| OU2B-SW-GATE-2B-06 | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E1631E | METHOD |
| OU2B-SW-GATE-3B-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E1630 | METHOD |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E1630 | METHOD |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | A2580A | |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E150.1 | |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E120.1 | |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E170.1 | |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | SM2540C | NONE |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | SM2540D | NONE |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-DUP01DD-0 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E180.1 | |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 46.6 | 0.976 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.44 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 120 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.791 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 199.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.14 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.122 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 97.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.3 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.93 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.93 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 6.54 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 32.3 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 119 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.533 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.491 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.845 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.833 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 239.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 239.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.53 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.53 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.116 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.116 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.4 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.4 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.5 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 115 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.5 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 41.7 | 32.3 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 41.7 | 0.0024 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 59.7 | 1.38 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 59.7 | 27.3 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| J | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l | mg l | |
| | | | | mg l | | |
| | | | | mg l | | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | | mV | | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | deg c | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | ntu | | |
| | | | | ntu | | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119876 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P120002 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 119835 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060909MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060909MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119895 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119854 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119876 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119876 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 120002 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P120002 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119835 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119835 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119895 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119895 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119854 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119854 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061709AVS | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P120280 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 121097 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| SDCR8-FSB-092409 | SDCR-8 | 9 24 2009 2 | | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-304C-09 | B-304 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-401C-08 | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-08 | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-08 | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-08 | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-401C-08 | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-401C-08-F | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-401C-08-F | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-401C-08-F | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-401C-08 | B-401 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-08 | B-103SE | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-401C-09 | B-401 | 6 9 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-E3-0901 | E3-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| RDG0201-0694 | TBR-RM70 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-402C-08-F | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-402C-08-F | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-402C-08-F | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 59.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 59.7 | 4.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 59.7 | 68.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 41.7 | 0.0395 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 76.4 | 26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 41.7 | 0.000338 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 44.86 | 3.59 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 41.7 | 0.103 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -380.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 59.7 | 59.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.83 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 11200 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 41.7 | 0.941 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 63.7 | 29.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 63.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 63.7 | 22.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 63.7 | 48.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.4 | 26.2 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.6 | 8.93 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -395.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.63 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 30000 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 75.3 | 25.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 75.3 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 75.3 | 3.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 75.3 | 70.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 76.3 | 26.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.72 | 2.86 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -422.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 75.3 | 75.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 2630 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.02 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.22 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.031 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.086 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 3.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00035 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 2675 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 17000 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -395.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.7 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 77.7 | | Yes | N | U |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 1.4 | 2.0 | 1.4 | mg kg | mg kg | |
| J | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 571 | 2040 | 2040 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0385 | 0.885 | 0.885 | mg kg | mg kg | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.396 | 7.92 | 7.92 | mg kg | mg kg | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 196 | 699 | 699 | mg kg | mg kg | |
| | | 0.012 | | mg kg | mg kg | |
| | | 0.059 | | mg kg | mg kg | |
| | | 0.012 | | mg kg | mg kg | |
| | | 0.012 | | mg kg | mg kg | |
| | | 0.012 | | mg kg | mg kg | |
| | | 0.012 | | mg kg | mg kg | |
| | 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.025 | 0.025 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | | ug kg | ug kg | |
| | 500 | 500 | | mg kg | mg kg | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 1.67 | 14.9 | 14.9 | ug kg | ug kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 121097 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 121097 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 121097 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 063009_6100 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74086 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062309HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061909MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 120228 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 26875 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P120209 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | Y | Analysis | 062408MEA | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | Y | Prep | P104313 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Prep | P103117 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | Y | Analysis | 062309MEA | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P120228 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | Y | Analysis | 26875 | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P103159 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8270 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-102C-08 | B-102 | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | |
| OU2B-SED-303DC-09 | B-303CTR | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8270 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-103DSW-08 | B-103SW | 6 7 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-403C-08-F | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-403C-08-F | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 77.7 | 18.5 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 77.7 | | Yes | N | U |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 64.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 10.1 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 4.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 20.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 77.7 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 79.2 | 26.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.4 | 4.36 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 77.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 77.7 | 7160 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.7 | 2400 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 1139.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 17100 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 9.9 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 31.1 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 1 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 19 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 1 | | Yes | N | U |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 77.6 | 54.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 77.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 77.6 | 8.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 77.6 | 36.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 22.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 79.6 | 26.5 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.27 | 3.81 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -439.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 77.6 | 77.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.81 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 882.9 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 739 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 12300 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 73.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 55.8 | 0.00108 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 74.5 | 1.08 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 74.5 | 59.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 74.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 74.5 | 2.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 74.5 | 38 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 74.5 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 55.8 | 0.0757 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 76.9 | 26.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 55.8 | 0.000924 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 6.31 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 55.8 | 0.142 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -369.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.65 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 74.5 | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 1.62 | 14.9 | 14.9 | ug kg | ug kg | |
| 1.19 | 14.9 | 14.9 | ug kg | ug kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 234 | 1480 | 1480 | ug kg | ug kg | |
| 0.0423 | 0.846 | 0.846 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 7.86 | 14.8 | 14.8 | mg kg | mg kg | |
| 49.6 | 1880 | 1880 | mg kg | mg kg | |
| 0 | 110 | 110 | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 2.6 | 7.4 | 7.4 | ug kg | ug kg | |
| 2.6 | 7.4 | 7.4 | ug kg | ug kg | |
| 2.5 | 7.4 | 7.4 | ug kg | ug kg | |
| 6.7 | 14.7 | 14.7 | ug kg | ug kg | |
| 4.4 | 14.7 | 14.7 | ug kg | ug kg | |
| 6.8 | 14.7 | 14.7 | ug kg | ug kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 6.1 | 7.4 | 7.4 | ug kg | ug kg | |
| 0.489 | 9.79 | 9.79 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | deg c | | |
| 560 | 2000 | 2000 | mg kg | mg kg | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 205 | 1300 | 1300 | ug kg | ug kg | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.393 | 7.86 | 7.86 | mg kg | mg kg | |
| 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 6.89 | 13 | 13 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P103159 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P103159 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Analysis | 102971 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P103067 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Analysis | 062408MEA | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P103068 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P103064 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P103026 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P104313 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Analysis | 121097 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Analysis | 121097 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Analysis | 121097 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Analysis | 121097 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P103117 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Analysis | 062309MEA | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P120231 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | Prep | P26875 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Analysis | 061708AVS | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P103265 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Analysis | 102971 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P103117 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 062608HGA | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Analysis | 062408MEA | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P103114 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-403C-08 | B-403 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-403C-08-F | B-403 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-404C-08 | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-08 | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-08 | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-404C-08 | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-404C-08-F | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-404C-08-F | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-404C-08-F | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-404C-08 | B-404 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-404C-09 | B-404 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| SGB04-081391 | B4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB04DUP-081491 | B4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGB04-081491 | SW7471A | METHOD |
| SGI07-081391 | I7-91SED | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 74.5 | 5910 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 74.5 | 1900 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 33.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 14400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 55.8 | 1.53 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 49 | 53.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 49 | 0.00303 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 74.2 | 1.31 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 74.2 | 37.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 74.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 74.2 | 1.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 74.2 | 61 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 31.3 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 49 | 0.0572 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 77.7 | 26.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 49 | 0.000338 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.44 | 5.38 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 49 | 0.128 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -436.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 74.2 | 74.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.81 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 13800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 49 | 1.1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 42.1 | 64.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 42.1 | 0.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 42.1 | 11.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 42.1 | 23.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 80.7 | 26.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 48.3 | 2.81 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -370.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.77 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 33.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 15700 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.7 | 31 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 76.7 | 0.5 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 76.7 | 15.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.7 | 52.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 78.7 | 26.8 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.80 | 25.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -431.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 76.7 | 76.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 60500 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 62.9 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 227 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.52 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 41.4 | 1570 | 1570 | mg kg | mg kg | |
| | 0 | 96 | 96 | mg kg | mg kg | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.00000257 | 0.00000771 | 0.00000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 5.2 | 6.3 | 6.3 | ug kg | ug kg | |
| | 0.000000926 | 0.00000278 | 0.00000278 | umole g | umole g | |
| | 0.0377 | 0.867 | 0.867 | mg kg | mg kg | |
| J | 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 836 | 2990 | 2990 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0486 | 0.972 | 0.972 | mg kg | mg kg | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | | 1.1 | 3.1 | 3.1 mg kg | mg kg | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 2670 | 9520 | 9520 | mg kg | mg kg | |
| | | 1 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | 0.13 | | mg kg | mg kg | |
| | | 0.13 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P103064 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P103026 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Prep | P104313 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 070808-6100 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Analysis | 061709AVS | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P120280 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Prep | P26627 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 063009_6100 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Prep | P120209 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 062309HGA | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Analysis | 062309MEA | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P120231 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | Prep | P26875 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Analysis | 063009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P104310 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P103067 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | Y | Analysis | 062408MEA | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | Y | Prep | P104313 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Prep | P121097 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | MP53520 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | Y | Analysis | 062309MEA | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | Analysis | 120228 | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.2748 | 461377.2837 | Y | Prep | P26875 | | |
| OU2-Basin | | Y | NAD83 | 1815311.2282 | 460331.156851 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815311.2282 | 460331.156851 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460940.038192 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-G3-0901 | G3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| OU2B-SED-DUP05C-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-303DC-08 | SW8081 | |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-501DC-08 | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-08 | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-08 | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-08 | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-501DC-08 | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DC-08-F | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-501DC-08-F | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-501DC-08-F | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-501DC-08 | B-501CTR | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DC-09 | B-501CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DNE-08 | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-08 | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-08 | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-08 | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-08 | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DNE-08 | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DNE-08- | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-501DNE-08- | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-501DNE-08- | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-501DNE-08 | B-501NE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.41 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.42 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 4.3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 420.2 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 399.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 9400 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 79.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 1.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 19.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 75.5 | 27 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.6 | 3.46 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 350.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 20700 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 54.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 0.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.9 | 44.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 77.6 | 27.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.47 | 3.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -384.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 76.9 | 76.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.63 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 41600 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 80.3 | 68.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 80.3 | 7.6 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 80.3 | 7.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 80.3 | 16.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 80.3 | 27.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | 3.22 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -342.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 17200 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 77 | | Yes | N | U |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 77 | 0.6 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 77 | 50 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 77 | 49.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 79.6 | 28 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.07 | 3.29 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -386.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 77 | 77 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.0089 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.0089 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| 500 | 500 | | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.93 | 2.6 | 2.6 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.364 | 8.36 | 8.36 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 3730 | 13300 | 13300 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0508 | 1.02 | 1.02 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.54 | 1.5 | 1.5 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P104310 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P104310 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P104310 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P104310 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Prep | MP53586 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | Y | Analysis | 062408MEA | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | Y | Prep | P104313 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P121967 | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | N | Prep | P120210 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | Y | Analysis | 061909MEA | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | Prep | P120122 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | N | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654.000 | 461559.000 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P103067 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | Y | Analysis | 062408MEA | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | Y | Prep | P104313 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P121967 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N | Prep | MP53575 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | Y | Analysis | 061909MEA | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-501DNE-09 | B-501NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNE-09 | B-103NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-501DNW-08 | B-501NW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DNW-09 | B-103NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DNW-09 | B-501NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DSE-08 | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-08 | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-08 | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR3-FSA-092309 | SDCR-3 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-501DSE-08 | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DSE-08- | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-501DSE-08- | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-501DSE-08- | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-501DSE-08 | B-501SE | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DSE-09 | B-501SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 13800 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.8 | 79.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.8 | 1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.8 | 19.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 70.4 | 28.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.9 | 2.95 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -294.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16100 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | 49.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | 50.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 71.1 | 29 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.24 | 3.52 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -388.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 77.4 | 77.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 14200 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 74.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 24.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 66.8 | 29 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.5 | 3.99 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -354.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 17800 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 78 | 52.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 78 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 78 | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 78 | 47.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 79.6 | 29.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.03 | 3.78 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -392.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 78 | 78 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 13800 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 78.9 | 73.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 78.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 78.9 | 0.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 78.9 | 25.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 48.8 | 29.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.7 | 3.36 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -352.9 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 583 | 2080 | 2080 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.238 | 5.48 | 5.48 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.301 | 6.91 | 6.91 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 836 | 2990 | 2990 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 4.1 | 5.9 | 4.1 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0412 | 0.948 | 0.948 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 862 | 3080 | 3080 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| | 1.1 | 3 | 3 mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461562.53553 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-103CTR | Y | NAD83 | 1816027.84246 | 460959.650627 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | Y | Analysis | 062408MEA | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | Y | Prep | P104313 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft NW of sample B-103CTR | Y | NAD83 | 1816020.50738999 | 460959.780835999 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.54409 | 461562.45591 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P104310 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 74086 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | Y | Analysis | 062408MEA | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | Y | Analysis | 104313 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.53553 | 461555.46447 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Analysis | 104310 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Analysis | 104310 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Analysis | 104310 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Analysis | 104310 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N | Prep | MP53596 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | Y | Analysis | 062408MEA | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-501DSW-08 | B-501SW | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DSW-09 | B-501SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DC-08 | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-08 | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-08 | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-08 | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-08 | B-202SW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DC-08 | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DC-08-F | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-502DC-08-F | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-502DC-08-F | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-502DC-08 | B-502CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-08 | B-203SW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DNE-08 | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-08 | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-08 | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-08 | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DNE-08 | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DNE-08- | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-502DNE-08- | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-502DNE-08- | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-502DNE-08 | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103DSE-09 | B-103SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 16800 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 54.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 0.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 77.7 | 44.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 69.8 | 30.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.51 | 19.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -396.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 77.7 | 77.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 15200 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 72.2 | 51.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 72.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 72.2 | 18 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 72.2 | 30.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 39 | 31.2 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 73.3 | 18.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -289.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.06 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 59900 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 73.3 | 28.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 73.3 | 0.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 73.3 | 15.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 73.3 | 56.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 48.6 | 31.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.21 | 18.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -351.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 73.3 | 73.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.77 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 12600 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 70.3 | 50 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 70.3 | 1.6 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 70.3 | 15 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 70.3 | 33.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 78 | 32.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.6 | 23.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -291.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.08 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 36200 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 34.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 15.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 74.4 | 49.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 72.5 | 32.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.234 | 5.38 | 5.38 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 812 | 2900 | 2900 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.154 | 3.07 | 3.07 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.182 | 3.65 | 3.65 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 836 | 2990 | 2990 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0349 | 0.803 | 0.803 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.264 | 6.06 | 6.06 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | Y | Prep | P104313 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 120208 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | Prep | P120122 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.46447 | 461555.46447 | Y | Prep | P26872 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Analysis | 104310 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Analysis | 104310 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Analysis | 104310 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Analysis | 104310 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P103290 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | Y | Analysis | 062408MEA | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | Y | Prep | P104313 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Prep | P121967 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Prep | P121967 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P103719 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | Y | Analysis | 062309MEA | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Prep | P120122 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Prep | P104310 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | Y | Analysis | 062408MEA | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | Y | Analysis | 104313 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft SE of sample B-103CTR | Y | NAD83 | 1816027.75564999 | 460952.923197 | N | Analysis | 120111 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-103DSW-09 | B-103SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DNW-08 | B-502NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DNW-08 | B-502NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-502DNW-08 | B-502NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-502DNW-08 | B-502NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-502DNW-08 | B-502NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-09 | B-201 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DSE-08 | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-08 | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-08 | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR11-FSA-092509 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-502DSE-08 | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DSE-08- | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-502DSE-08- | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-502DSE-08- | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-502DSE-08 | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-09 | B-102 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-08 | B-403 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.72 | 23.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -376.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 74.4 | 74.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.77 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 53600 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 73.1 | 32.2 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.5 | 11.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -291.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.08 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 41600 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 75.4 | 39 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 75.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 75.4 | 13.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 75.4 | 47.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 39.7 | 33 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.17 | 14.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -387.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 75.4 | 75.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.81 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 41700 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 67.6 | 55.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 67.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 67.6 | 4.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 67.6 | 40.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 79.1 | 33 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.9 | 8.67 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -298.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.01 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 28400 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 71.4 | 35.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 71.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 71.4 | 12.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 71.4 | 52.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 78.3 | 33.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.32 | 21.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -367.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 71.4 | 71.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.85 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 38800 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 68.7 | 55.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 68.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 68.7 | 6.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 68.7 | 38 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 74.5 | 33.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 64.3 | 12.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 3730 | 13300 | 13300 | mg kg | mg kg | |
| 0.313 | 7.2 | 7.2 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.14 | 3.21 | 3.21 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 2330 | 8330 | 8330 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 5.9 | 8.4 | 5.9 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0401 | 0.921 | 0.921 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 2800 | 10000 | 10000 | mg kg | mg kg | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.357 | 7.14 | 7.14 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Analysis | 120211 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SW of sample B-103CTR | Y | NAD83 | 1816020.6376 | 460952.836391 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | Y | Analysis | 062408MEA | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | Y | Prep | P104313 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119874 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | Prep | P120211 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | Y | Prep | P26872 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 104310 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 104310 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 104310 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 74239 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | Y | Analysis | 062408MEA | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | Y | Prep | P104313 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | P120111 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Analysis | 120211 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | Y | Prep | P26875 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Prep | P104310 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P103117 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | Y | Analysis | 062408MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_i | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-08 | B-104CTR | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| SGB05-081391 | B5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH06-081391 | H6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGB06-081091 | B6-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI06-081391 | I6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGB07-081091 | B7-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGB08-080991 | B8-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD03-081491 | D3-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGB09-080991 | B9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI04-081491 | I4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| BF-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -358.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.22 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 38100 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 37.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 8.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 53.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 71 | 33.5 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.04 | 3.78 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -363.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | | Yes | N | U |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.91 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 45100 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 200 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 137 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 135 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 128 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 116 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.3 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.25 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.34 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.017 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.39 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.56 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.96 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.98 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.323 | 6.46 | 6.46 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 2670 | 9520 | 9520 | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | Y | Analysis | 104313 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | 103117 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | Y | Analysis | 062309MEA | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Prep | P120211 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | Y | Prep | P26875 | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 460529.910864 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460744.439005 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 460725.510051 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460747.593831 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 460930.573716 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 461126.172903 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 460138.712489 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 461328.081742 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460350.085805 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BF-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B1-100101-01-F | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| BF-B1-100101-01-F | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| BF-B1-100101-01-WB | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-B1-100101-01-F | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-B1-100101-01-F | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| BF-B1-100101-01-F | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| BF-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B1-100101-01 | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B1-100101-01A | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01B | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B1-100101-01C | BA-1 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.068 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.032 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.26 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.49 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.48 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.73 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.35 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.48 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.46 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.52 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.438 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.21 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.19 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.75 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.018 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.96 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.19 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.41 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.32 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.25 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.33 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.39 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.54 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.99 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.05 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.1 | 0.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.1 | 0.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.05 | 0.05 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.18 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.18 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.18 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.18 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.18 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | 2+ | years |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | 2+ | years |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | 2+ | years |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | 2+ | years |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | 2+ | years |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | 2+ | years |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 341 | mm | | 140 | g |
| 341 | mm | | 140 | g |
| 341 | mm | | 558 | g |
| 341 | mm | | 140 | g |
| 341 | mm | | 140 | g |
| 341 | mm | | 140 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| OU2B-SED-DUP05C-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-09 | SW8081 | |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| OU2B-SED-303DC-08 | B-303CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SD-02-11-3 | OLIN DOCK | 9 19 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SE-B1-101101-01C | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| BF-B10-100201-01 | BA-10 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BF-B10-100201-01 | BA-10 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BF-B10-100201-01 | BA-10 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BF-B10-100201-01 | BA-10 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BF-B10-100201-01 | BA-10 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BF-B10-100201-01 | BA-10 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BF-B10-100201-01 | BA-10 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B10-100201-01-F | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.98 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 4.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 8.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 9.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 324.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 320.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 305.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 263.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 221.6 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 184 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 84000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.18 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.13 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.33 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.46 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.5 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.26 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.32 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.4 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.22 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.28 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.35 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.046 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.19 | | mg kg | mg kg | |
| | 0.18 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.033 | | mg kg | mg kg | |
| | 0.045 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.033 | | mg kg | mg kg | |
| | 0.045 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.033 | | mg kg | mg kg | |
| | 0.045 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.033 | | mg kg | mg kg | |
| | 0.045 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.24 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.23 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.033 | | mg kg | mg kg | |
| | 0.045 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | 5+ | years |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 428 | mm | 383 | g | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| BF-B10-100201-01-F | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| BF-B10-100201-01-WB | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-B10-100201-01-F | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-B10-100201-01-F | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| BF-B10-100201-01-F | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| BR-B10-100201-01 | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B10-100201-07A | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07B | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B10-100201-07C | BA-10 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-03 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-04 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-05 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-06 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-03 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-04 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-05 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-06 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-03 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-04 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-05 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-06 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-03 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-04 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.077 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.087 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.089 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.44 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.51 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.37 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.82 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.11 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.81 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.07 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.36 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 81 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.64 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 11.15 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.58 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.846 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.71 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.15 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.32 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.52 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.27 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.22 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.17 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.93 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.8 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.65 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.17 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.42 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.36 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.29 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.45 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| 0.24 | 0.24 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.045 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.11 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.11 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.11 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | 5+ | years |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | 5+ | years |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | 5+ | years |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | 5+ | years |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | 5+ | years |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 428 | mm | | 383 | g |
| 428 | mm | | 1275 | g |
| 428 | mm | | 383 | g |
| 428 | mm | | 383 | g |
| 428 | mm | | 383 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B10-101101-05 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-06 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-03 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-04 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-05 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-06 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-03 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-04 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-05 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-06 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B10-101101-02 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B10-101101-03 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B10-101101-04 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8270C | SW3550 |
| SE-B10-101101-05 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8270C | SW3550 |
| SE-B10-101101-06 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8270C | SW3550 |
| SE-R2-101101-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R2-101101-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R2-101101-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R1-101101-01 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R7-101101-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| ODG0901-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SD-02-11-4 | OLIN DOCK | 9 19 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| ODG0902-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OU2B-SED-103DC-09 | B-103CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| ODG0901-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SD-01-4-1 | OLIN DOCK | 1 12 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SD-02-2-1 | OLIN DOCK | 9 28 2004 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| ODG0902-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1002-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1001-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SE-B10-101101-01C | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SE-B10-101101-04 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW9060 | METHOD |
| BF-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.96 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.79 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.74 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.48 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.26 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.24 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.79 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 18 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 177 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 177 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 155 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 138 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 123.9 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 83 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 70.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 69.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 69 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 63.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 62.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 60 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 65000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 32000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.43 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.11 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.11 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.11 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| 500 | 500 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BF-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B2-100101-01-F | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| BF-B2-100101-01-F | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| BF-B2-100101-01-WB | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-B2-100101-01-F | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| BF-B2-100101-01-F | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| BF-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B2-100101-01 | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B2-100101-02A | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02B | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B2-100101-02C | BA-2 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.06 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.054 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.6 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.72 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.77 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.57 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.076 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.53 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.48 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.41 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.76 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.82 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.79 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.18 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.18 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.07 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 81.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 81.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.164 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.08 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.72 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.77 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.57 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.164 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.25 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.72 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.77 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.57 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.049 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.1 | 0.1 | | mg kg | mg kg | |
| 0.1 | 0.1 | | mg kg | mg kg | |
| 0.17 | 0.17 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.049 | | | mg kg | mg kg | |
| 0.5 | | | mg kg | mg kg | |
| 0.2 | | | mg kg | mg kg | |
| 0.2 | | | mg kg | mg kg | |
| 0.33 | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 339 | mm | | 152 | g |
| 339 | mm | | 576 | g |
| 339 | mm | | 152 | g |
| 339 | mm | | 152 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_units | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R7-101101-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW6010B | SW3005A |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW6010B | SW3005A |
| ODG0602FD-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8080 | NONE |
| ODG0903FD-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0903-0794 | SW8080 | |
| ODG1003-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0603-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| ODG1002-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SE-B2-101101-01C | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| BF-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B3-100101-01-F | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| BF-B3-100101-01-F | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| BF-B3-100101-01-WB | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-B3-100101-01-F | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.64 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.87 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.48 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.87 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 20 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 21 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 22 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 55.96 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 54.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 51.8 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 45.12 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 43.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 42.6 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 140000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.35 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.59 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.058 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.055 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.13 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.19 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.038 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.36 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.79 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.36 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.47 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.88 | Yes | Y | |
| | | | | | | | | | | 6.65 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.28 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 371 | mm | | 178 | g |
| 371 | mm | | 178 | g |
| 371 | mm | | 681 | g |
| 371 | mm | | 178 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BF-B3-100101-01-F | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| BF-B3-100101-01-F | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| BF-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B3-100101-01 | BA-3 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW6010B | SW3005A |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| ODG0903-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0601-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG1001-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SD-01-11-2 | OLIN DOCK | 9 19 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SE-R1-101101-04 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW8081 | SW3540 |
| SE-B3-101101-01C | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| BF-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.185 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.33 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.185 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.39 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.53 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.1 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.74 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.85 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.82 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 22 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 25 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 41.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 38.55 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 37.69 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 27.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 26 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 25.94 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 170000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.066 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.77 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.47 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.8 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.19 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.047 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.38 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.38 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.38 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.38 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.38 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.38 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R1-100401-04 |
| 500 | 500 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 371 | mm | | 178 | g |
| 371 | mm | | 178 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B4-100101-01-F | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| BF-B4-100101-01-F | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| BF-B4-100101-01-WB | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-B4-100101-01-F | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-B4-100101-01-F | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| BF-B4-100101-01-F | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| BF-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B4-100101-01 | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B4-100101-03A | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03B | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B4-100101-03C | BA-4 | 10 1 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.092 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.75 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.59 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.49 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.18 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.06 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.42 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.47 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.44 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.35 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.42 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.99 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.62 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.24 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.34 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 65.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.378 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 18.87 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.81 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.98 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.49 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.842 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 13.3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.81 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.79 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.49 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.048 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.049 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.1 | 0.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.0049 | | | mg kg | mg kg | |
| 0.05 | | | mg kg | mg kg | |
| 0.2 | | | mg kg | mg kg | |
| 0.048 | | | mg kg | mg kg | |
| 0.2 | | | mg kg | mg kg | |
| 0.22 | | | mg kg | mg kg | |
| 0.26 | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | 3+ | years |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 379 | mm | | 245 | g |
| 379 | mm | | 245 | g |
| 379 | mm | | 876 | g |
| 379 | mm | | 245 | g |
| 379 | mm | | 245 | g |
| 379 | mm | | 245 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-C-E2-100101-02 | C-E2 | 10 1 2001 | 2 | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R7-101101-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| ODG0602FD-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8080 | NONE |
| SD-01-11-1 | OLIN DOCK | 9 19 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| SD-01-2-1 | OLIN DOCK | 9 28 2004 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| ODG1003-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0903FD-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0903-0794 | SW8080 | |
| ODG0603-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B4-101101-01C | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| BF-B5-100201-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B5-100201-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B5-100201-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B5-100201-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B5-100201-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B5-100201-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-B5-100201-01-F | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| BF-B5-100201-01-F | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| BF-B5-100201-01-WB | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-B5-100201-01-F | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-B5-100201-01-F | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.38 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.81 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.85 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.33 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.95 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 26 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 25.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 25 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 24.2 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 24.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 23.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 21.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 130000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.068 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.8 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.33 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.48 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.76 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 23 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 2.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.58 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.81 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.81 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.26 | | mg kg | mg kg | |
| | 0.22 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.22 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.22 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.22 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.22 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | 4+ | years |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | 4+ | years |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | 4+ | years |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | 4+ | years |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | 4+ | years |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 402 | mm | 313 | g | |
| 402 | mm | 313 | g | |
| 402 | mm | 1119 | g | |
| 402 | mm | 313 | g | |
| 402 | mm | 313 | g | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BF-B5-100201-01-F | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| BF-B5-100201-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B5-100101-01 | BA-5 | 10 1 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| SE-B5-101101-01 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-01 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-01 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-01 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-01 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-01 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R1-101101-03 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R1-101101-02 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R1-100401-02 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| OU2B-SED-402C-09 | B-402 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| OU2B-SED-402C-08 | B-402 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| ODG0601-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0903-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0602-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B5-101101-01C | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| BF-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.368 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 43.6 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.97 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 33.1 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.37 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.86 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.8 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.46 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.71 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.6 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.83 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 27 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 27 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 28 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 20.54 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 19 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 18.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 18.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 17.6 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 17.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 55000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.58 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.8 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.26 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.28 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.24 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.09 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R2-100401-02 |
| | | | ug kg | ug kg | |
| | | | ug kg | ug kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | 4+ | years |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.2748 | 461377.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 402 | mm | | 313 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BF-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| BF-B6-100201-01-F | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| BF-B6-100201-01-F | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| BF-B6-100201-01-WB | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-B6-100201-01-F | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-B6-100201-01-F | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| BF-B6-100201-01-F | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| BF-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-B6-100201-01 | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| GB-B6-100201-06A | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06B | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-B6-100201-06C | BA-6-01 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.092 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.27 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.3 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.23 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.56 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.7 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.78 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.74 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.76 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.14 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.14 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 2.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.47 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.49 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.28 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.01 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.26 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | *initial* | LB | Wet | | UNKNOWN | | 3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.55 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 79 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.852 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 17.34 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.23 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.36 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.21 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.652 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 13.96 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.97 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.08 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.97 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.05 | | | mg kg | mg kg | |
| 0.5 | | | mg kg | mg kg | |
| 0.05 | | | mg kg | mg kg | |
| 0.05 | | | mg kg | mg kg | |
| 0.05 | | | mg kg | mg kg | |
| 0.16 | | | mg kg | mg kg | |
| 0.16 | | | mg kg | mg kg | |
| 0.16 | | | mg kg | mg kg | |
| 0.14 | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | 4+ | years |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | 4+ | years |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | N | | | 4+ | years |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | 4+ | years |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 345 | mm | | 94 | g |
| 345 | mm | | 94 | g |
| 345 | mm | | 522 | g |
| 345 | mm | | 94 | g |
| 345 | mm | | 94 | g |
| 345 | mm | | 94 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8270C | SW3550 |
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8270C | SW3550 |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8270C | SW3550 |
| SE-J3-0901 | J3-01 | 9 7 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B10-101101-06 | BA-10 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW6010B | SW3005A |
| SE-I10-0901 | I10-01 | 9 8 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C6-0901 | C6-01 | 9 8 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-08 | C-E2 | 10 2 2001 0 | 0 | 2 | in | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B5-101101-01 | BA-5 | 10 11 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R1-101101-06 | RP-1 | 10 4 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW8081 | SW3540 |
| SE-R1-100401-03 | RP-1 | 10 4 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-04 | RP-1 | 10 4 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-101101-05 | RP-1 | 10 4 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW8081 | SW3540 |
| SE-R1-100401-01 | RP-1 | 10 4 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-02 | RP-1 | 10 4 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.36 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.27 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.36 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.48 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | *initial* | LB | Dry | | UNKNOWN | | 0.23 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.17 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.24 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.32 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.52 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.91 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.63 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.75 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 30 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 33 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 34 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 36 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 14.43 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 13.79 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 11.14 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 10.18 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 10.18 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 9.74 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.14 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R1-100401-06 |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R7-100401-01 |
| | 0.77 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R1-100401-05 |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R2-100401-01 |
| | 0.85 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-B2-101101-01 | BA-2 | 10/11/2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SD-02-4-1 | OLIN DOCK | 1 12 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | |
| ODG0503-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B6-101101-01C | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW9060 | METHOD |
| BKGD-042507 | Background | 4 25 2007 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471 | NONE |
| BKGD-042507 | Background | 4 25 2007 | 0 | 6 | in | | SO | Soil | Soil | N | | D2216 | NONE |
| SAND BOX | Background | 7 23 2008 | | | | | SO | Soil | Soil | N | | SW7471 | NONE |
| BKGD-060909 | Background | 6/9/2009 | | | | | SO | Soil | Soil | N | | E1631E | METHOD |
| BAMW1B092908-F | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW1B092908 | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW1B092908 | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW1B092908-F | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW1B092908-F | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW1B092908-F | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW1B092908-F | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW1B092908-F | BA-MW1B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW1B111108-F | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW1B111108 | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E1631 | METHOD |
| BAMW1B111108 | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E1631 | METHOD |
| BAMW1B111108-F | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW1B111108-F | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW1B111108-F | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW1B111108-F | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW1B111108-F | BA-MW1B | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW1C00923008-F | BA-MW1C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW1C00923008-F | BA-MW1C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW1C00923008-F | BA-MW1C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW1C00923008-F | BA-MW1C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW1C00923008-F | BA-MW1C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW1C00923008-F | BA-MW1C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW1C0093008 | BA-MW1C | 9 30 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW1C0093008 | BA-MW1C | 9 30 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW1C111108-F | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW1C111108 | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E1631 | METHOD |
| BAMW1C111108 | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E1631 | METHOD |
| BAMW1C111108-F | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW1C111108-F | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW1C111108-F | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW1C111108-F | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW1C111108-F | BA-MW1C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW2B092308-F | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW2B092308-F | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW2B092308-F | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW2B092308-F | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW2B092308-F | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW2B092308-F | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 9.06 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 8.86 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | 7.46 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.14 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 25000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 24000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | PINL | | | Yes | N | U |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | PINL | 8.5 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 9.3 | 0.0142 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.58 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 58.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 82.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 178.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.34 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.302 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.85 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 1.1 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.14 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.122 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.119 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 280 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.33 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.275 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.98 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0.23 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.86 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 151.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.64 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 3.937 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.92 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 395 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 458 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.34 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.93 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.965 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 278 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.49 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 3.51 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.73 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -110 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.33 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 5.188 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.21 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 5.15 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.01 | 0.01 | | mg kg | mg kg | |
| | | | | ug kg | ug kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | 500 | 500 | | mg kg | mg kg | |
| | 500 | 500 | | mg kg | mg kg | |
| | 0.02 | 0.02 | | mg kg | mg kg | |
| | | | | % | % | |
| | 0.000106 | 0.0211 | 0.0211 | mg kg | mg kg | |
| | 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| | | | | mg l | | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | mg l | | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Control soil box sample located on the west side of OU2 Basin | N | NAD83 | 1814817.76875 | 461109.60363 | N | | | | |
| OU2-Basin | Control soil box sample located on the west side of OU2 Basin | N | NAD83 | 1814817.76875 | 461109.60363 | N | | | | |
| OU2-Basin | Control soil box sample located on the west side of OU2 Basin | N | NAD83 | 1814817.76875 | 461109.60363 | N | Prep | P105306 | | |
| OU2-Basin | Control soil box sample located on the west side of OU2 Basin | N | NAD83 | 1814817.76875 | 461109.60363 | N | Analysis | 070609HGA | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | Y | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | Y | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | Analysis | 112108HGA | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | Analysis | 112108HGA | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815082.66 | 460138.27 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | Y | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | Y | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | Analysis | 112108HGA | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | Analysis | 112108HGA | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815087.54 | 460137.19 | N | | | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | | | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | N | | | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | N | | | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | N | | | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | N | | | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMW2B092308 | BA-MW2B | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMW2C 092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW2C 092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | SW3510 |
| BAMW2C092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | SW3510 |
| BAMW2C092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | SW3510 |
| BAMW2C092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | SW3510 |
| BAMW2C092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | SW3510 |
| BAMW2C092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | SW3510 |
| BAMW2C092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW DUP01 092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C 092308 | E1631E | METHOD |
| BAMW DUP01 092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C 092308 | E1631E | METHOD |
| BAMW DUP01 092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308-F | A2580A | NONE |
| BAMW2C092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW DUP01 092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308-F | E150.1 | NONE |
| BAMW2C092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW DUP01 092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308-F | E120.1 | NONE |
| BAMW2C092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | |
| BAMW2C092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMWDUP01092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308 | SW8081 | |
| BAMW2C092308 | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMW DUP01 092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308-F | E170.1 | NONE |
| BAMW2C092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW DUP01 092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C092308-F | E180.1 | NONE |
| BAMW2C092308-F | BA-MW2C | 9 23 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW2C111108-F | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMWDUP0111108 | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C111108 | E1631 | METHOD |
| BAMW2C111108 | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E1631 | METHOD |
| BAMWDUP0111108 | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | FD | BAMW2C111108 | E1631 | METHOD |
| BAMW2C111108 | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E1631 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 1.04 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 1.86 | Yes | Y | D |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 5.17 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 15 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.81 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.81 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 5.23 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 14.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 223.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 223.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.49 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.49 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 3.046 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 3.046 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.94 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.94 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0.67 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0.67 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.3 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.0111 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.00906 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.0375 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.0389 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.0083 | 0.050 | 0.050 | ug l | ug l | |
| | 0.018 | 0.050 | 0.050 | ug l | ug l | |
| | 0.0098 | 0.050 | 0.050 | ug l | ug l | |
| | 0.023 | 0.10 | 0.10 | ug l | ug l | |
| | 0.023 | 0.10 | 0.10 | ug l | ug l | |
| | 0.026 | 0.10 | 0.10 | ug l | ug l | |
| | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | 0.1 | | ug l | ug l | |
| | | 0.1 | | ug l | ug l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.0088 | 0.053 | 0.053 | ug l | ug l | |
| | 0.0086 | 0.052 | 0.052 | ug l | ug l | |
| | 0.019 | 0.053 | 0.053 | ug l | ug l | |
| | 0.019 | 0.052 | 0.052 | ug l | ug l | |
| | 0.01 | 0.053 | 0.053 | ug l | ug l | |
| | 0.01 | 0.052 | 0.052 | ug l | ug l | |
| | 0.024 | 0.11 | 0.11 | ug l | ug l | |
| | 0.024 | 0.10 | 0.10 | ug l | ug l | |
| | 0.024 | 0.11 | 0.11 | ug l | ug l | |
| | 0.024 | 0.10 | 0.10 | ug l | ug l | |
| | 0.028 | 0.11 | 0.11 | ug l | ug l | |
| | 0.027 | 0.10 | 0.10 | ug l | ug l | |
| | | | | mg l | | |
| | | | | mg l | | |
| | 0.0019 | 0.011 | 0.011 | ug l | ug l | |
| | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | mV | | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | ms cm | | |
| | | 0.11 | | ug l | ug l | |
| | | 0.1 | | ug l | ug l | |
| | | 0.11 | | ug l | ug l | |
| | | 0.1 | | ug l | ug l | |
| | | | | deg c | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |
| JB | 0.154 | 0.5 | 0.5 | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | Analysis | 12904 | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | Analysis | 12904 | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | Analysis | 12904 | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | Analysis | 12904 | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | Analysis | 12904 | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | Analysis | 12904 | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | N | Analysis | 101508HGA | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | N | Analysis | 101508HGA | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | | | | |
| OU2 | | Y | NAD83 | 1815489.95 | 459476.43 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | Y | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 112108HGA | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 112108HGA | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 112108HGA | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | Analysis | 112108HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BAMW2C111108-F | BA-MW2C | 11/11/2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW2C111108-F | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW2C111108-F | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW2C111108-F | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW2C111108-F | BA-MW2C | 11 11 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW3B092508-F | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW3B092508 | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW3B092508 | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW3B092508 | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW3B092508-F | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW3B092508-F | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW3B092508-F | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW3B092508-F | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW3B092508-F | BA-MW3B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW3B11121208-F | BA-MW3B | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW3B111208 | BA-MW3B | 11 12 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW3B11121208-F | BA-MW3B | 11 12 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW3B11121208-F | BA-MW3B | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW3B11121208-F | BA-MW3B | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW3B11121208-F | BA-MW3B | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW3B11121208-F | BA-MW3B | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW3C092408-F | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW3C092408 | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW3C092408 | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW3C092408-F | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW3C092408-F | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW3C092408-F | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW3C092408-F | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW3C092408-F | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW3C092408 | BA-MW3C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4B092508-F | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW4B092508-F | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW4B092508-F | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW4B092508-F | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW4B092508-F | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW4B092508-F | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMW4B092508 | BA-MW4B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMW4C092408-F | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW4C092408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW4C092408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 224 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.53 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.74 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.27 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 1.08 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.75 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | 0.011 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 3.32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 8.83 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -89.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.55 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.959 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.22 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.013 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -140.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.73 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.171 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.29 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 2.07 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.38 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.236 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.4 | Yes | Y | J |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -145.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.218 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.91 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 1.35 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.48 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -133.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.64 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.23 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.56 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.24 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.394 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.534 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.38 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.389 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.265 | Yes | Y | J |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| | 0.0017 | 0.0094 | 0.0094 | ug l | ug l | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| | | | | mg l | | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | 0.0089 | 0.054 | 0.054 | ug l | ug l | |
| | 0.019 | 0.054 | 0.054 | ug l | ug l | |
| | 0.011 | 0.054 | 0.054 | ug l | ug l | |
| | 0.025 | 0.11 | 0.11 | ug l | ug l | |
| | 0.025 | 0.11 | 0.11 | ug l | ug l | |
| | 0.028 | 0.11 | 0.11 | ug l | ug l | |
| | 0.0019 | 0.011 | 0.011 | ug l | ug l | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | 0.11 | | ug l | ug l | |
| | | 0.11 | | ug l | ug l | |
| | | | | mg l | | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815484.34 | 459475.26 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | Y | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | Y | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | Y | Prep | P16145 | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815966.06 | 459556.17 | N | | | | |
| OU2 | | Y | NAD83 | 1815960.97 | 459555.31 | Y | | | | |
| OU2 | | Y | NAD83 | 1815960.97 | 459555.31 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1815960.97 | 459555.31 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1815960.97 | 459555.31 | N | | | | |
| OU2 | | Y | NAD83 | 1815960.97 | 459555.31 | N | | | | |
| OU2 | | Y | NAD83 | 1815960.97 | 459555.31 | N | | | | |
| OU2 | | Y | NAD83 | 1815960.97 | 459555.31 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | | | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | N | | | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | N | | | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | N | | | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | N | | | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | N | | | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | | | | |
| OU2 | | Y | NAD83 | 1816529.17 | 459525.37 | Y | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | Analysis | 100708HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BAMW4C092408-F | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW4C092408-F | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW4C092408-F | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW4C092408-F | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW4C092408-F | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMW4CO92408 | BA-MW4C | 9 24 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | |
| BAMWDUP01111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | FD | BAMW4C111208-F | E360.1 | NONE |
| BAMW4C111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW4C111208 | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMWDUP01111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | FD | BAMW4C111208-F | A2580A | NONE |
| BAMW4C111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMWDUP01111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | FD | BAMW4C111208-F | E150.1 | NONE |
| BAMW4C111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMWDUP01111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | FD | BAMW4C111208-F | E120.1 | NONE |
| BAMW4C111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMWDUP01111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | FD | BAMW4C111208-F | E170.1 | NONE |
| BAMW4C111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMWDUP01111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | FD | BAMW4C111208-F | E180.1 | NONE |
| BAMW4C111208-F | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMWDUP01111208 | BA-MW4C | 11 12 2008 | | | | | WG | Ground Water | Water | FD | BAMW4C111208 | SW8081 | SW3510 |
| BAMW5B092508-F | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW5B092508 | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW5B092508 | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW5B092508 | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW5B092508-F | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW5B092508-F | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW5B092508-F | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW5B092508-F | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW5B092508-F | BA-MW5B | 9 25 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW5C092608-F | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW5C092608 | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW5C092608 | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW5C092608 | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW5C092608-F | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW5C092608-F | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW5C092608-F | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW5C092608-F | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW5C092608-F | BA-MW5C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW5C111208-F | BA-MW5C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW5C111208 | BA-MW5C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | SW8081 | SW3510 |
| BAMW5C111208-F | BA-MW5C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW5C111208-F | BA-MW5C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -110.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.55 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.212 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.62 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 3.54 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | 0.0018 | Yes | Y | J |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | NA | | | Yes | N | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.2 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -142 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -142 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.61 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.61 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.13 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.13 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.8 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0.15 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0.15 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.286 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.298 | Yes | Y | J |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -142.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.137 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.97 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 3.53 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.24 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 0.200000003 | PIGB | | 0.0046 | Yes | Y | J |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.327 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.475 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -151.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.963 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.26 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.19 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.15 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.007 | Yes | Y | J |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -171 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | 0.0082 | 0.050 | 0.050 | ug l | ug l | |
| | 0.018 | 0.050 | 0.050 | ug l | ug l | |
| | 0.0097 | 0.050 | 0.050 | ug l | ug l | |
| | 0.023 | 0.099 | 0.099 | ug l | ug l | |
| | 0.023 | 0.099 | 0.099 | ug l | ug l | |
| | 0.026 | 0.099 | 0.099 | ug l | ug l | |
| JB | 0.0017 | 0.0099 | 0.0099 | ug l | ug l | |
| | | 0.099 | | ug l | ug l | |
| | | 0.099 | | ug l | ug l | |
| | | | | mg l | | |
| | | | | mg l | | |
| | 0.0017 | 0.0096 | 0.0096 | ug l | ug l | |
| | | | | mV | | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | ntu | | |
| | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| | | | | mg l | | |
| | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JB | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JQ | 0.0018 | 0.010 | 0.010 | ug l | ug l | |
| | | | | mV | | |
| | | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P16145 | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | N | | | | |
| OU2 | | Y | NAD83 | 1816524.82 | 459523.4 | Y | Prep | P16145 | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | Y | | | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | N | Analysis | 100708HGA | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | N | | | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | N | | | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | N | | | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | N | | | | |
| OU2 | | Y | NAD83 | 1816967.14 | 459770.88 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | Y | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | Y | Prep | P12904 | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | Y | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | Y | Prep | P16145 | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BAMW5C111208-F | BA-MW5C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW5C111208-F | BA-MW5C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW5C111208-F | BA-MW5C | 11 12 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW6B092608-F | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW6B092608 | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW6B092608 | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW6B092608-F | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW6B092608-F | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW6B092608-F | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW6B092608-F | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW6B092608-F | BA-MW6B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW6C092608-F | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW6C092608 | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW6C092608 | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW6C092608-F | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW6C092608-F | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW6C092608-F | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW6C092608-F | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW6C092608-F | BA-MW6C | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW7B092608-F | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW7B092608 | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW7B092608 | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW7B092608-F | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW7B092608-F | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW7B092608-F | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW7B092608-F | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW7B092608-F | BA-MW7B | 9 26 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMWDUP02092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908-F | E360.1 | NONE |
| BAMW7C092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMWDUP02092908 | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908 | E1631E | METHOD |
| BAMW7C092908 | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMWDUP02092908 | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908 | E1631E | METHOD |
| BAMW7C092908 | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMWDUP02092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908-F | A2580A | NONE |
| BAMW7C092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMWDUP02092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908-F | E150.1 | NONE |
| BAMW7C092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMWDUP02092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908-F | E120.1 | NONE |
| BAMW7C092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMWDUP02092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908-F | E170.1 | NONE |
| BAMW7C092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMWDUP02092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | FD | BAMW7C092908-F | E180.1 | NONE |
| BAMW7C092908-F | BA-MW7C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW8B092908-F | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW8B092908 | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW8B092908 | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW8B092908-F | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW8B092908-F | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW8B092908-F | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW8B092908-F | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.868 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.69 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 2.82 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.5 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.375 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.422 | Yes | Y | J |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -118.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.089 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.07 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 3.83 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.25 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.3 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.48 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -154.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 1.133 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.23 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 3.2 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.52 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.382 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.585 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -112.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.41 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.708 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.4 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.34 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.31 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.31 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.383 | Yes | Y | J |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.392 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.367 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 2.14 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -132.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -132.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.61 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.61 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.525 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.525 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.29 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.29 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 3.35 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 3.35 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.26 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.48 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.75 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -127.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.61 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.469 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.17 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | mg l | | |
| | | | | mg l | | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | m V | | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | | | ntu | | |
| | | | | mg l | | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | m V | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1816961.41 | 459767.84 | N | | | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | Y | | | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | N | | | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | N | | | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | N | | | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | N | | | | |
| OU2 | | Y | NAD83 | 1817342.52 | 460088.58 | N | | | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | Y | | | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | N | | | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | N | | | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | N | | | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | N | | | | |
| OU2 | | Y | NAD83 | 1817339.75 | 460083.49 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.3 | 460539.29 | Y | | | | |
| OU2 | | Y | NAD83 | 1817461.3 | 460539.29 | N | Analysis | 101508HGA | | |
| OU2 | | Y | NAD83 | 1817461.3 | 460539.29 | N | Analysis | 101508HGA | | |
| OU2 | | Y | NAD83 | 1817461.3 | 460539.29 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.3 | 460539.29 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.3 | 460539.29 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.3 | 460539.29 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | Y | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | Y | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | Analysis | 100808HGA | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817461.07 | 460533.7 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | Y | | | | |
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BAMW8B092908-F | BA-MW8B | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| BAMW8C092908-F | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E360.1 | NONE |
| BAMW8C092908 | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW8C092908 | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E1631E | METHOD |
| BAMW8C092908-F | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | A2580A | NONE |
| BAMW8C092908-F | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E150.1 | NONE |
| BAMW8C092908-F | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E120.1 | NONE |
| BAMW8C092908-F | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E170.1 | NONE |
| BAMW8C092908-F | BA-MW8C | 9 29 2008 | | | | | WG | Ground Water | Water | N | | E180.1 | NONE |
| SGBD01-082091 | BD01 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD01-082991 | BD01 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGBD02-082091 | BD02 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD02-082991 | BD02 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGBD03-082091 | BD03 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD03-082991 | BD03 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGBD03-0891 | BD03 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| SGBD04-082091 | BD04 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD04-082991 | BD04 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.3 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.43 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 0.428 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 0.449 | Yes | Y | J |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -122.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.854 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.89 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 2.53 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.9 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 5.8 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | 14.6 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 446 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 35.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 222 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 10.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 42 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 98.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.5 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.26 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | ntu | | |
| | | | | mg l | | |
| JQ | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| JB | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | ms cm | | |
| | | | | deg c | | |
| | | | | ntu | | |
| | | 1 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | 1 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | 1 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | 10 | | ug l | ug l | |
| | | 10 | | ug l | ug l | |
| | | 10 | | ug l | ug l | |
| | | 10 | | ug l | ug l | |
| | | 25 | | ug l | ug l | |
| | | 25 | | ug l | ug l | |
| | | 25 | | ug l | ug l | |
| | | 32 | | ug l | ug l | |
| | | 32 | | ug l | ug l | |
| | | 10 | | ug l | ug l | |
| | | 10 | | ug l | ug l | |
| | | | | ug l | ug l | |
| | | | | mg l | mg l | |
| | | 10 | | ug l | ug l | |
| | | 0.2 | | ug l | ug l | |
| | | | | ug l | ug l | |
| | | | | pH units | pH units | |
| | | 2 | | ug l | ug l | |
| | | 2 | | ug l | ug l | |
| | | | | umhos cm | umhos cm | |
| | | 25 | | ug l | ug l | |
| | | | | deg c | deg c | |
| | | 20 | | mg l | mg l | |
| | | 1 | | mg l | mg l | |
| | | 8 | | mg l | mg l | |
| | | 8.6 | | ug l | ug l | |
| | | | | ug l | ug l | |
| | | 1 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | 0.97 | | mg kg | mg kg | |
| | | 0.97 | | mg kg | mg kg | |
| | | 0.97 | | mg kg | mg kg | |
| | | 0.97 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |
| | | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2 | | Y | NAD83 | 1817463.95 | 461140.47 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | Y | | | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | N | Analysis | 101008HGA | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | N | | | | |
| OU2 | | Y | NAD83 | 1817463.47 | 461135.09 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815464.8141 | 460228.096235 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815464.8141 | 460228.096235 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815394.4389 | 460042.305685 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815394.4389 | 460042.305685 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815309.9887 | 459864.96016 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815338.1387 | 459653.834535 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815338.1387 | 459653.834535 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-R1-100401-06 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SGBD05-082091 | BD05 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGBD05-082291 | BD05 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGBD05-082291 | BD05 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGBD05-082291 | BD05 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGBD05-082291 | BD05 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGBD06-082291 | BD06 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGBD06-082291 | BD06 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGBD06-082291 | BD06 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGBD06-082291 | BD06 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-GATE-3A-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.17 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.042 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.78 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.73 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.7 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.53 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 116 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.02 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 105 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1450 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 29400 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.034 | Yes | Y | |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | 10.1 | Yes | Y | J |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.046 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.3 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.35 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 89 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.13 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 90.3 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1530 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 32700 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44.5 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.16 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 52 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 117 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.638 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.08 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 72.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.4 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.188 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 62.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 26.6 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.94 | | mg kg | mg kg | |
| | 0.82 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 180 | | mg kg | mg kg | |
| | 180 | | mg kg | mg kg | |
| | 59 | | mg kg | mg kg | |
| | 0.8 | | mg kg | mg kg | |
| | 0.8 | | mg kg | mg kg | |
| | 0.8 | | mg kg | mg kg | |
| | 0.8 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.024 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.79 | | mg kg | mg kg | |
| | 0.26 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 120 | | mg kg | mg kg | |
| | 120 | | mg kg | mg kg | |
| | 49 | | mg kg | mg kg | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120006 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Prep | P120002 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120124 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120007 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120008 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120006 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 120002 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-06 | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-401C-08 | B-401 | 6 6 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DHC-09 | B-DH | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| GS-BP01-3 | BP01 | 10 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-4 | BP01 | 12 3 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-6 | BP01 | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-9 | BP01 | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-10 | BP01 | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-11 | BP01 | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-12 | BP01 | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-13 | BP01 | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-14 | BP01 | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-15 | BP01 | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-16 | BP01 | 4 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP01-17 | BP01 | 11 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| GS-BP02-3 | BP02 | 10 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-4 | BP02 | 12 3 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-6 | BP02 | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-9 | BP02 | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.45 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.4 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 115 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.47 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.735 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 247.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.41 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.126 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.2 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 52.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | 87.9 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | 0.00246 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 1.13 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 66 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | | Yes | N | U |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.6 | 34 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | 0.0616 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 63.7 | 33.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | | Yes | N | U |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.67 | 4.31 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | 0.118 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -393.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 79.6 | 79.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.55 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 79.6 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.6 | 3300 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 14400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | 0.896 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 63.2 | 0.896 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 15 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 20 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 37 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 41 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 36 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 13 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 29 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 18 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 23 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 12 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 28.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 10 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 24 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 26 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 26 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.0266 | 0.533 | 0.533 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| 711 | 2440 | 2440 | mg kg | mg kg | |
| 37 | 240 | 240 | mg kg | mg kg | |
| | | | deg c | | |
| 615 | 2200 | 2200 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| 0.47 | 5 | | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120124 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120007 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120008 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061909AVS | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 702009_6100 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120126 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 122037 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 122037 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 122037 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 122037 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 702009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1815290.2748 | 461377.2837 | N | Prep | P103278 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 062509HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 063009MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 702009_6100 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120121 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120130 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120192 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Prep | P26875 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 702009_6100 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 702009_6100 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AAL7222 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AAL7404 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AAL7767 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AAL8435 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AES0508457 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AES0509B11 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AES0510701 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AES0512E00 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AES0603696 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AES0604C43 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | AES0606250 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816337.77669 | 459720.38404 | N | Prep | 78514 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AAL7222 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AAL7404 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AAL7767 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AAL8435 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GS-BP02-10 | BP02 | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-11 | BP02 | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-12 | BP02 | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-13 | BP02 | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-14 | BP02 | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-15 | BP02 | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-16 | BP02 | 4 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP02-17 | BP02 | 11 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| GS-BP03-3 | BP03 | 10 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-4 | BP03 | 12 3 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-6 | BP03 | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-9 | BP03 | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-10 | BP03 | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-11 | BP03 | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-12 | BP03 | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-13 | BP03 | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-14 | BP03 | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-15 | BP03 | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-16 | BP03 | 4 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP03-17 | BP03 | 11 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| GS-BP04-3 | BP04 | 10 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-4 | BP04 | 12 3 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-6 | BP04 | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-9 | BP04 | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-10 | BP04 | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-11 | BP04 | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-12 | BP04 | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-13 | BP04 | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-14 | BP04 | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-15 | BP04 | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-16 | BP04 | 4 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-BP04-17 | BP04 | 11 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| BR7-0991 | BR7 | 9 16 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| BR7-0991 | BR7 | 9 16 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| BR7D-0991 | BR7D | 9 16 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| BR7D-0991 | BR7D | 9 16 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| BR8-0991 | BR8 | 9 16 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| BR8-0991 | BR8 | 9 16 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 27 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 16 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 32 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 17 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 12 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 14 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 9 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 16 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 20 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 26 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 19 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 13 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 24 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 30 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 16 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 18 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 27.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 9 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 25 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 19 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 20 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 21 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 10 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 15 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 18 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 19 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 14 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 25 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | H |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 124 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2080 | Yes | Y | J |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 398 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 206 | Yes | Y | J |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 55.4 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.82 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.76 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | 22.8 | Yes | Y | J |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.048 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 30 | | ug l | ug l | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.046 | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AES0508457 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AES0509B11 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AES0510701 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AES0512E00 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AES0603696 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AES0604C43 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | AES0606250 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1816927.27121 | 460899.37307 | N | Prep | 78514 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AAL7222 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AAL7404 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AAL7767 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AAL8435 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AES0508457 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AES0509B11 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AES0510701 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AES0512E00 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AES0603696 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AES0604C43 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | AES0606250 | | |
| OU2-Basin | SW Sampling | Y | NAD83 | 1815582.0145 | 461745.82673 | N | Prep | 78514 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AAL7222 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AAL7404 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AAL7767 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AAL8435 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AES0508457 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AES0509B11 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AES0510701 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AES0512E00 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AES0603696 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AES0604C43 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | AES0606250 | | |
| Round Pond | SW Sampling | Y | NAD83 | 1815627.36023 | 462078.36209 | N | Prep | 78514 | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1810778.10116 | 458481.930131 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1810778.10116 | 458481.930131 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1810792.93245 | 458484.270347 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1810792.93245 | 458484.270347 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1810147.60019 | 458603.906141 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1810147.60019 | 458603.906141 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGE05-081391 | E5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGC10-080891 | C10-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC10-080891 | C10-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGC10-080991 | C10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGC10-080991 | C10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGC10-080991 | C10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGC10-080991 | C10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SCC101-0891 | C1-91 | 8 23 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC101-0891 | C1-91 | 8 23 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E335.2 | METHOD |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E150.1 | NONE |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | MCAWW300.0A | METHOD |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | MCAWW376.1 | METHOD |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E415.1 | METHOD |
| SCC102-0891 | C1-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC103-0891 | C1-91 | 8 23 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC103-0891 | C1-91 | 8 23 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E335.2 | METHOD |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E150.1 | NONE |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | MCAWW300.0A | METHOD |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | MCAWW376.1 | METHOD |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 97.5 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.178 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 144 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.97 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 1330 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2020 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 39000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 157 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.07 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.032 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 14.7 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.14 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 140 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1680 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.102 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 86.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.52 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.7 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.19 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 91.7 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 630 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | 1.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 460 | | mg kg | mg kg | |
| | 46 | | mg kg | mg kg | |
| | 91 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.0075 | | mg kg | mg kg | |
| | 8.51 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.023 | | mg kg | mg kg | |
| | 0.55 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 0.82 | | mg kg | mg kg | |
| | 280 | | mg kg | mg kg | |
| | 110 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 46 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | 0.0065 | | mg kg | mg kg | |
| | 0.0065 | | mg kg | mg kg | |
| | 0.0065 | | mg kg | mg kg | |
| | 8.6 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 0.68 | | mg kg | mg kg | |
| | 240 | | mg kg | mg kg | |
| | 98 | | mg kg | mg kg | |
| | 0.0065 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 460536.220515 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E415.1 | METHOD |
| SCC104-0891 | C1-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC105-0891 | C1-91 | 8 23 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC105-0891 | C1-91 | 8 23 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SE-C2 C2-2-100101-01 | C2 C2-2 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100101-01 | C2 C2-2 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100101-06 | C2 C2-2 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100101-06 | C2 C2-2 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100101-07 | C2 C2-2 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100101-07 | C2 C2-2 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100101-02 | C2 C2-2 | 10 1 2001 | 2 | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100101-02 | C2 C2-2 | 10 1 2001 | 2 | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100101-03 | C2 C2-2 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100101-03 | C2 C2-2 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100101-05 | C2 C2-2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C2 C2-2-100101-0 | SW6010B | SW3005A |
| SE-C2 C2-2-100101-04 | C2 C2-2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100101-05 | C2 C2-2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C2 C2-2-100101-0 | D2216 | NONE |
| SE-C2 C2-2-100101-04 | C2 C2-2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100201-08 | C2 C2-2 | 10 2 2001 | 0 | 6 | in | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100201-08 | C2 C2-2 | 10 2 2001 | 0 | 6 | in | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100201-09 | C2 C2-2 | 10 2 2001 | 0.5 | 1 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100201-09 | C2 C2-2 | 10 2 2001 | 0.5 | 1 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100201-10 | C2 C2-2 | 10 2 2001 | 1 | 2 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100201-10 | C2 C2-2 | 10 2 2001 | 1 | 2 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100201-11 | C2 C2-2 | 10 2 2001 | 2 | 4 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100201-11 | C2 C2-2 | 10 2 2001 | 2 | 4 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100201-12 | C2 C2-2 | 10 2 2001 | 4 | 6 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100201-12 | C2 C2-2 | 10 2 2001 | 4 | 6 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C2 C2-2-100201-13 | C2 C2-2 | 10 2 2001 | 6 | 8 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C2 C2-2-100201-13 | C2 C2-2 | 10 2 2001 | 6 | 8 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SCC201-0891 | C2-91 | 8 23 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC201-0891 | C2-91 | 8 23 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E335.2 | METHOD |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E150.1 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | MCAWW300.0A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 17400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 85 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 20 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 51 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 52 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 70.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 94 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 66.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 64 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 73.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 120 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 68.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 61 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 52 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 71.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 66 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 51.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 45 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 72.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 200 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 67.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 51 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 63.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 24 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 59.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.4 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 61.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 135 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.13 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.71 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.5 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8-I | DDD Isomer | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.23 | Yes | Y | NJ |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 5 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.71 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 68.9 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 39 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.59 | | mg kg | mg kg | |
| | 0.59 | | mg kg | mg kg | |
| | 0.59 | | mg kg | mg kg | |
| | 0.59 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 7 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.43 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.59 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 0.64 | | mg kg | mg kg | |
| | 220 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816687.1092 | 460472.0682 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815407.53 | 460249.28 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | MCAWW376.1 | METHOD |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E415.1 | METHOD |
| SCC202-0891 | C2-91 | 8 23 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC203-0891 | C2-91 | 8 23 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC203-0891 | C2-91 | 8 23 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E335.2 | METHOD |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E150.1 | NONE |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | MCAWW300.0A | METHOD |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | MCAWW376.1 | METHOD |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E415.1 | METHOD |
| SCC204-0891 | C2-91 | 8 23 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC205-0891 | C2-91 | 8 23 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC205-0891 | C2-91 | 8 23 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC207-1191 | C2-91 | 11 13 1991 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC208-1191 | C2-91 | 11 13 1991 | 13 | 13.5 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW8270C | SW3550 |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW8270C | SW3550 |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW8270C | SW3550 |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1030 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.84 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 4310 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 26.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 42.6 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.02 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.023 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.8 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 5.1 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.81 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 181 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 373 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.043 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 9610 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 21.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 33.2 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 89 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 36 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.55 | | mg kg | mg kg | |
| | 0.55 | | mg kg | mg kg | |
| | 0.55 | | mg kg | mg kg | |
| | 0.55 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.0072 | | mg kg | mg kg | |
| | 6 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.41 | | mg kg | mg kg | |
| | 0.55 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 0.56 | | mg kg | mg kg | |
| | 210 | | mg kg | mg kg | |
| | 83 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 33 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.54 | | mg kg | mg kg | |
| | 0.54 | | mg kg | mg kg | |
| | 0.54 | | mg kg | mg kg | |
| | 0.54 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.54 | | mg kg | mg kg | |
| | 0.17 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW8270C | SW3550 |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW8260 | SW3520 |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW8260 | SW3520 |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW8080 | NONE |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC206DUP-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCC206-1191 | SW7471A | METHOD |
| SCC206-1191 | C2-91 | 11 13 1991 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC301DUP-082391 | C3-91 | 8 23 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | FD | SCC301-082391 | SW8080 | NONE |
| SCC301-082391 | C3-91 | 8 23 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E335.2 | METHOD |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC302-082791 | C3-91 | 8 27 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC303DUP-082791 | C3-91 | 8 27 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | FD | SCC303-082791 | SW8080 | NONE |
| SCC303-082791 | C3-91 | 8 27 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E335.2 | METHOD |
| SCC304DUP-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | FD | SCC304-082791 | SW8080 | NONE |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC304-082791 | C3-91 | 8 27 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW6020 | SW3010A |
| SCC305-082791 | C3-91 | 8 27 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCC301-082891 | C3-91 | 8 28 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.048 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.16 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.35 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.32 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.29 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.35 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.76 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 26.8 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.39 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 47.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.48 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 12.2 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 41.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.8 | Yes | Y | J |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.56 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | 0.46 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.046 | | mg kg | mg kg | |
| | 6 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.35 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.58 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.57 | | mg kg | mg kg | |
| | 0.57 | | mg kg | mg kg | |
| | 0.57 | | mg kg | mg kg | |
| | 0.57 | | mg kg | mg kg | |
| | 0.0057 | | mg kg | mg kg | |
| | 0.0057 | | mg kg | mg kg | |
| | 0.0057 | | mg kg | mg kg | |
| | 7.7 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.39 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.57 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.59 | | mg kg | mg kg | |
| | 0.0057 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815265.0093 | 460361.5863 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SCC302-082891 | C3-91 | 8 28 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E150.1 | NONE |
| SCC302-082891 | C3-91 | 8 28 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | MCAWW300.0A | METHOD |
| SCC302-082891 | C3-91 | 8 28 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | MCAWW376.1 | METHOD |
| SCC302-082891 | C3-91 | 8 28 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | E415.1 | METHOD |
| SCC303DUP-082891 | C3-91 | 8 28 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | FD | SCC303-082891 | SW7471A | METHOD |
| SCC303-082891 | C3-91 | 8 28 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCC304-082891 | C3-91 | 8 28 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E150.1 | NONE |
| SCC304-082891 | C3-91 | 8 28 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | MCAWW300.0A | METHOD |
| SCC304-082891 | C3-91 | 8 28 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | MCAWW376.1 | METHOD |
| SCC304-082891 | C3-91 | 8 28 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | E415.1 | METHOD |
| SCC305-082891 | C3-91 | 8 28 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SGC04-081391 | C4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG04-081491 | G04-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB07-081391 | B7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGC05-081491 | C5-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGC05-081491 | C5-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGC05-081491 | C5-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGC05-081491 | C5-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R1-100401-03 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| ODG0502-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8270C | SW3550 |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8270C | SW3550 |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8270C | SW3550 |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.23 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 95.3 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 11200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 38.1 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 44.6 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.7 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 112 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 108 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 9860 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 90 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | J |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.47 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.052 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.46 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 20 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 84 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.14 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 8 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.08 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 259 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 6000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.067 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.28 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.42 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 37 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.99 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 20000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | pH units | pH units | |
| | 180 | | mg kg | mg kg | |
| | 71 | | mg kg | mg kg | |
| | 28 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 220 | | mg kg | mg kg | |
| | 86 | | mg kg | mg kg | |
| | 34 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.44 | | mg kg | mg kg | |
| | 0.44 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.39 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 130 | | mg kg | mg kg | |
| | 13 | | mg kg | mg kg | |
| | 27 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.91 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815400.2748 | 460114.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460334.311677 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 460930.573716 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8080 | NONE |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8080 | NONE |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8080 | NONE |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8260 | SW3520 |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8260 | SW3520 |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | E335.2 | METHOD |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8080 | NONE |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8080 | NONE |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW7471A | METHOD |
| SGH03-081491 | H3-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW6020 | SW3010A |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| ODG0501-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW6020 | SW3010A |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGC06DUP-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081391 | E150.1 | NONE |
| SGC06-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGC06DUP-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081391 | MCAWW300.0A | METHOD |
| SGC06-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGC06DUP-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081391 | MCAWW376.1 | METHOD |
| SGC06-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGC06DUP-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081391 | E415.1 | METHOD |
| SGC06-081391 | C6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGC07-081091 | C7-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC07DUP-081391 | C7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC07-081391 | SW7471A | METHOD |
| SGF06-081391 | F6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGC08-080991 | C8-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI03-081491 | I3-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGC09-080991 | C9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF05-081391 | F5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.89 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.76 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.59 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.53 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.16 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.17 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.4 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.38 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 29.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 80.8 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.98 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.86 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 112 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 104 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.97 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.02 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 1250 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 995 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2300 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2290 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 36500 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 28100 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 24.8 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 79 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 77.2 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 66.3 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 1.3 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.043 | | mg kg | mg kg | |
| | 0.038 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.93 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 6.7 | | mg kg | mg kg | |
| | 1.2 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 430 | | mg kg | mg kg | |
| | 380 | | mg kg | mg kg | |
| | 43 | | mg kg | mg kg | |
| | 38 | | mg kg | mg kg | |
| | 87 | | mg kg | mg kg | |
| | 77 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460148.176966 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 460930.573716 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 460930.573716 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460738.129354 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461129.327729 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816696.1967 | 460151.331792 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460539.37534 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC901-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGC902-0891 | C9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| OU2B-CF-CAGE 1-28C- | CAGE 1 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE1-28C-( | CAGE 1 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE1-56C-( | CAGE 1 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE 1-56C- | CAGE 1 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE1-28C-( | CAGE 1 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E245.6 | NONE |
| OU2B-CF-CAGE1-28C-( | CAGE 1 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE 2-28C- | CAGE 2 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | 28 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 5 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 3.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.45 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.07 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2130 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2190 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 28.6 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 28.5 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1460 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1880 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | | Yes | N | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 14 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | 80.1 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 88.1 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 86.5 | Yes | Y | J |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 80.60 | 0.12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.22 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 85.60 | 0.0654 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | 0 | 0.25 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 80.7 | 0.104 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 84.60 | 0.05 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | pH units | pH units | |
| | | | pH units | pH units | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | | | umhos cm | umhos cm | |
| | | | umhos cm | umhos cm | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | | | deg c | deg c | |
| | | | deg c | deg c | |
| | 20 | | mg l | mg l | |
| | 20 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | | | ug l | ug l | |
| | 36.9 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.002 | 0.0000198 | 0.005 | ug g | ug g |
| JH | 0.00055 | 0.050 | | mg kg | mg kg |
| | 0.0011 | 0.010 | | mg kg | mg kg |
| | 0.002 | 0.0000178 | 0.005 | ug g | ug g |
| | | 0.017 | 0.017 | mg kg | mg kg |
| | 0.00000927 | 0.0003 | 0.0003 | ug g | ug g |
| | 0.002 | 0.0000198 | 0.005 | ug g | ug g |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816573.534 | 460936.612 | Y | Analysis | 102506MEB | | |
| OU2-Basin | | Y | NAD83 | 1816573.534 | 460936.612 | N | Prep | P15129 | | |
| OU2-Basin | | Y | NAD83 | 1816573.534 | 460936.612 | N | Prep | P16583 | | |
| OU2-Basin | | Y | NAD83 | 1816573.534 | 460936.612 | Y | Analysis | 110706MEB | | |
| OU2-Basin | | Y | NAD83 | 1816573.534 | 460936.612 | N | Prep | P14617 | | |
| OU2-Basin | | Y | NAD83 | 1816573.534 | 460936.612 | Y | Analysis | 103108MEA | | |
| OU2-Basin | | Y | NAD83 | 1815529.553 | 460535.722 | Y | Analysis | 102506MEB | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-CF-CAGE2-28C-( | CAGE 2 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE2-56C-( | CAGE 2 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE 2-56C- | CAGE 2 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE2-28C-( | CAGE 2 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E245.6 | NONE |
| OU2B-CF-CAGE2-28C-( | CAGE 2 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE 3-28C- | CAGE 3 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE3-28C-( | CAGE 3 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE3-56C-( | CAGE 3 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE 3-56C- | CAGE 3 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE3-28C-( | CAGE 3 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E245.6 | NONE |
| OU2B-CF-CAGE3-28C-( | CAGE 3 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE 4-28C- | CAGE 4 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE4-28C-( | CAGE 4 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE4-56C-( | CAGE 4 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE 4-56C- | CAGE 4 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE4-28C-( | CAGE 4 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E245.6 | NONE |
| OU2B-CF-CAGE4-28C-( | CAGE 4 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE 5-28C- | CAGE 5 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE5-28C-( | CAGE 5 | 9 27 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE5-56C-( | CAGE 5 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-CAGE 5-56C- | CAGE 5 | 10 24 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-CAGE5-28C-( | CAGE 5 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E245.6 | NONE |
| OU2B-CF-CAGE5-28C-( | CAGE 5 | 10 6 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| SE-B10-101101-01 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100101-01 | C-E2 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100101-08 | C-E2 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-E2-100101-06 | SW6010B | SW3005A |
| SE-C-E2-100101-06 | C-E2 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100101-08 | C-E2 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-E2-100101-06 | D2216 | NONE |
| SE-C-E2-100101-06 | C-E2 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100101-09 | C-E2 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-E2-100101-07 | SW6010B | SW3005A |
| SE-C-E2-100101-07 | C-E2 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100101-09 | C-E2 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-E2-100101-07 | D2216 | NONE |
| SE-C-E2-100101-07 | C-E2 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100101-02 | C-E2 | 10 1 2001 | 2 | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-H6-0901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100101-03 | C-E2 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100101-05 | C-E2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-E2-100101-04 | SW6010B | SW3005A |
| SE-C-E2-100101-04 | C-E2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100101-05 | C-E2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-E2-100101-04 | D2216 | NONE |
| SE-C-E2-100101-04 | C-E2 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-08 | C-E2 | 10 2 2001 | 0 | 2 | in | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100201-13 | C-E2 | 10 2 2001 | 0.83 | 1 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-13 | C-E2 | 10 2 2001 | 0.83 | 1 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100201-14 | C-E2 | 10 2 2001 | 1 | 2 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-14 | C-E2 | 10 2 2001 | 1 | 2 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-15 | C-E2 | 10 2 2001 | 2 | 4 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-09 | C-E2 | 10 2 2001 | 2 | 4 | in | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.27 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.18 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 86.00 | 0.0643 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | 0 | 0.8 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 82.3 | 0.0931 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 85.80 | 0.04 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.35 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.33 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 86.80 | 0.162 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | 0 | 0.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 84.6 | 0.0813 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 87.90 | 0.11 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.27 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.27 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 86.00 | 0.0955 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | 0 | 0.56 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 84 | 0.0782 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 86.50 | 0.11 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.28 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.22 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 87.00 | 0.0974 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | 0 | 0.29 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 82.5 | 0.083 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 41 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 70 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 71 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 42 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 58.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 55.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 100 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 71 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 55.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 61.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 42 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 71.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 42 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 69.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 55 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 31 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 54.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 74.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 43 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 69.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 76.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 38 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 57.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 44 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 64 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 70.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.002 | 0.000178 | 0.005 | ug g | ug g | |
| | 0.017 | 0.017 | mg kg | mg kg | |
| 0.00000927 | 0.0003 | 0.0003 | ug g | ug g | |
| 0.002 | 0.000198 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.002 | 0.000178 | 0.005 | ug g | ug g | |
| | 0.083 | 0.083 | mg kg | mg kg | |
| 0.00000927 | 0.0003 | 0.0003 | ug g | ug g | |
| 0.002 | 0.000198 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.002 | 0.000178 | 0.005 | ug g | ug g | |
| | 0.017 | 0.017 | mg kg | mg kg | |
| 0.00000927 | 0.0003 | 0.0003 | ug g | ug g | |
| 0.002 | 0.000198 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.0011 | 0.010 | | mg kg | mg kg | |
| 0.002 | 0.000178 | 0.005 | ug g | ug g | |
| | 0.017 | 0.017 | mg kg | mg kg | |
| 0.00000927 | 0.0003 | 0.0003 | ug g | ug g | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815529.553 | 460535.722 | N | Prep | P15129 | | |
| OU2-Basin | | Y | NAD83 | 1815529.553 | 460535.722 | N | Prep | P16583 | | |
| OU2-Basin | | Y | NAD83 | 1815529.553 | 460535.722 | Y | Analysis | 110706MEB | | |
| OU2-Basin | | Y | NAD83 | 1815529.553 | 460535.722 | N | Analysis | 14617 | | |
| OU2-Basin | | Y | NAD83 | 1815529.553 | 460535.722 | Y | Analysis | 103108MEA | | |
| OU2-Basin | | Y | NAD83 | 1815299.764 | 460601.365 | Y | Analysis | 102506MEB | | |
| OU2-Basin | | Y | NAD83 | 1815299.764 | 460601.365 | N | Prep | P15129 | | |
| OU2-Basin | | Y | NAD83 | 1815299.764 | 460601.365 | N | Prep | P16583 | | |
| OU2-Basin | | Y | NAD83 | 1815299.764 | 460601.365 | Y | Analysis | 110706MEB | | |
| OU2-Basin | | Y | NAD83 | 1815299.764 | 460601.365 | N | Prep | P14617 | | |
| OU2-Basin | | Y | NAD83 | 1815299.764 | 460601.365 | Y | Analysis | 103108MEA | | |
| OU2-Basin | | Y | NAD83 | 1815832.615 | 460423.882 | Y | Analysis | 103106MEB | | |
| OU2-Basin | | Y | NAD83 | 1815832.615 | 460423.882 | N | Analysis | 15129 | | |
| OU2-Basin | | Y | NAD83 | 1815832.615 | 460423.882 | N | Analysis | 16583 | | |
| OU2-Basin | | Y | NAD83 | 1815832.615 | 460423.882 | Y | Analysis | 110706MEB | | |
| OU2-Basin | | Y | NAD83 | 1815832.615 | 460423.882 | N | Prep | P14617 | | |
| OU2-Basin | | Y | NAD83 | 1815832.615 | 460423.882 | Y | Analysis | 103108MEA | | |
| OU2-Basin | | Y | NAD83 | 1816774.052 | 461184.024 | Y | Analysis | 102506MEB | | |
| OU2-Basin | | Y | NAD83 | 1816774.052 | 461184.024 | N | Prep | P15129 | | |
| OU2-Basin | | Y | NAD83 | 1816774.052 | 461184.024 | N | Prep | P16583 | | |
| OU2-Basin | | Y | NAD83 | 1816774.052 | 461184.024 | Y | Analysis | 110706MEB | | |
| OU2-Basin | | Y | NAD83 | 1816774.052 | 461184.024 | N | Prep | P14617 | | |
| OU2-Basin | | Y | NAD83 | 1816774.052 | 461184.024 | Y | Analysis | 103108MEA | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-C-E2-100201-15 | C-E2 | 10 2 2001 | 2 | 4 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B10-101101-02 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-16 | C-E2 | 10 2 2001 | 4 | 6 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-10 | C-E2 | 10 2 2001 | 4 | 6 | in | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100201-16 | C-E2 | 10 2 2001 | 4 | 6 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100201-11 | C-E2 | 10 2 2001 | 6 | 8 | in | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-17 | C-E2 | 10 2 2001 | 6 | 8 | ft | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-11 | C-E2 | 10 2 2001 | 6 | 8 | in | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100201-17 | C-E2 | 10 2 2001 | 6 | 8 | ft | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100201-12 | C-E2 | 10 2 2001 | 8 | 10 | in | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-12 | C-E2 | 10 2 2001 | 8 | 10 | in | Vibracore | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-CF-001C-06 | CF-001 | 7 18 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-001-28C-08 | CF-001 | 10 12 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E245.6 | NONE |
| OU2B-CF-001-28C-08 | CF-001 | 10 12 2008 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-002C-06 | CF-002 | 8 1 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-002C-06 | CF-002 | 8 1 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-003C-06 | CF-003 | 8 1 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-003C-06 | CF-003 | 8 1 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-004C-06 | CF-004 | 8 1 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-004C-06 | CF-004 | 8 1 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-005C-06 | CF-005 | 8 14 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-005C-06 | CF-005 | 8 14 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-006C-06 | CF-006 | 8 30 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-006C-06 | CF-006 | 8 30 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| OU2B-CF-007C-06 | CF-007 | 8 30 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | SW7471 | NONE |
| OU2B-CF-007C-06 | CF-007 | 8 30 2006 | | | | Collected by Olin Corp. | AC | Asiatic Clam | Clam | N | | E1630 | METHOD |
| SE-C-E2-100101-03 | C-E2 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I10-100101-01 | C-I10 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-I10-100101-06 | C-I10 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I10-100101-06 | C-I10 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-I10-100101-07 | C-I10 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I10-100101-07 | C-I10 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-E2-100101-01 | C-E2 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I10-100101-02 | C-I10 | 10 1 2001 | 2 | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I10-100101-03 | C-I10 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-I10-100101-05 | C-I10 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-I10-100101-04 | SW6010B | SW3005A |
| SE-C-I10-100101-04 | C-I10 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I10-100101-05 | C-I10 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-I10-100101-04 | D2216 | NONE |
| SE-C-I10-100101-04 | C-I10 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I7-100101-01 | C-I7 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-I7-100101-06 | C-I7 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I7-100101-06 | C-I7 | 10 1 2001 | 0.67 | 1 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-I7-100101-07 | C-I7 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I7-100101-07 | C-I7 | 10 1 2001 | 1 | 2 | ft | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B10-101101-03 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I7-100101-02 | C-I7 | 10 1 2001 | 2 | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-C-I10-100101-01 | C-I10 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I7-100101-03 | C-I7 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 53.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.69 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 69 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 63 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 80 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 62.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 81.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PIGB | 100 | 0.029 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | 0 | 0.033 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 94.9 | 0.00515 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.043 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 87.40 | 0.0111 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.032 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 84.00 | 0.00914 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.026 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 85.70 | 0.00983 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.026 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 87.01 | 0.012 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.046 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 85.70 | 0.0134 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PIGB | | 0.19 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | 73.00 | 0.081 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 46 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 27.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 42.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.9 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 49.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 47 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 32.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 47 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 33.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 13 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 140 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 38.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 37.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 51 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 25.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 2.4 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 46.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 3.2 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 63.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 52 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 32.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 56 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 32.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.16 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.0022 | 0.020 | 0.020 | mg kg | mg kg | |
| | 0.017 | 0.017 | mg kg | mg kg | |
| 0.0000927 | 0.0003 | 0.0003 | ug g | ug g | |
| 0.0011 | 0.010 | 0.010 | mg kg | mg kg | |
| 0.002 | 0.000184 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | 0.010 | mg kg | mg kg | |
| 0.002 | 0.000184 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | 0.010 | mg kg | mg kg | |
| 0.002 | 0.000184 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | 0.010 | mg kg | mg kg | |
| 0.002 | 0.000168 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | 0.010 | mg kg | mg kg | |
| 0.002 | 0.000266 | 0.005 | ug g | ug g | |
| 0.0011 | 0.010 | 0.010 | mg kg | mg kg | |
| 0.002 | 0.000266 | 0.005 | ug g | ug g | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.05819999 | 1476002.15522999 | N | Prep | P12875 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.05819999 | 1476002.15522999 | N | Prep | P14617 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.05819999 | 1476002.15522999 | Y | Analysis | 103108MEA | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.1582 | 1476002.25523 | N | Analysis | 13337 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.1582 | 1476002.25523 | Y | Analysis | 080706MEB | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.2582 | 1476002.35523 | N | Prep | P13337 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.2582 | 1476002.35523 | Y | Analysis | 080706MEB | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.3582 | 1476002.15523 | N | Analysis | 13337 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.3582 | 1476002.15523 | Y | Analysis | 080706MEB | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.0582 | 1476002.25523 | N | Prep | P13646 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.0582 | 1476002.25523 | Y | Analysis | 082506MEB | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.1582 | 1476002.15523 | N | Prep | P14098 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.1582 | 1476002.15523 | Y | Analysis | 092806MEB | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.3582 | 1476002.35523 | N | Prep | P14098 | | |
| MACTEC Feasibility Lab | Fish Tank | N | NAD83 | 2842675.3582 | 1476002.35523 | Y | Analysis | 092806MEB | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-C-I7-100101-05 | C-I7 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-I7-100101-04 | SW6010B | SW3005A |
| SE-C-I7-100101-04 | C-I7 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-I7-100101-05 | C-I7 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | FD | SE-C-I7-100101-04 | D2216 | NONE |
| SE-C-I7-100101-04 | C-I7 | 10 1 2001 | 6 | 8 | in | Acrylic Core | SD | Sediment | Sediment | N | | D2216 | NONE |
| CS-02-1-01 | CIBA DOCK | 7 22 2004 | | | | Labeled as SW-02-1-03 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-02-1-02 | CIBA DOCK | 7 22 2004 | | | | Labeled as SW-02-1-05 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-02-1-03 | CIBA DOCK | 7 22 2004 | | | | Labeled as SW-02-1-08 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-02-1-04 | CIBA DOCK | 7 22 2004 | | | | Labeled as SW-02-1-10 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-02-1-05 | CIBA DOCK | 7 22 2004 | | | | Labeled as SW-02-1-18 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-02-1-06 | CIBA DOCK | 7 22 2004 | | | | Labeled as SW-02-1-21 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-1-20 | CIBA DOCK | 7 22 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-1-23 | CIBA DOCK | 7 22 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-1-24 | CIBA DOCK | 7 22 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-1-01 | CIBA DOCK | 7 22 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-01 | CIBA DOCK | 9 17 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-02 | CIBA DOCK | 9 18 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-03 | CIBA DOCK | 9 18 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-04 | CIBA DOCK | 9 19 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-13 | CIBA DOCK | 9 23 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-14 | CIBA DOCK | 9 24 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-15 | CIBA DOCK | 9 25 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-2-16 | CIBA DOCK | 9 26 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SD-02-2-3 | CIBA DOCK | 9 28 2004 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SD-02-2-3 | CIBA DOCK | 9 28 2004 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SD-02-2-3 | CIBA DOCK | 9 28 2004 | 0 | 4 | in | | SD | Sediment | Sediment | N | | WBLACK | NONE |
| SW-02-3-01 | CIBA DOCK | 10 25 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-02 | CIBA DOCK | 10 26 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-13 | CIBA DOCK | 10 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-14 | CIBA DOCK | 10 28 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-03 | CIBA DOCK | 11 4 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-05 | CIBA DOCK | 11 5 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-04 | CIBA DOCK | 11 5 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-06 | CIBA DOCK | 11 6 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-15 | CIBA DOCK | 11 9 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-16 | CIBA DOCK | 11 10 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-17 | CIBA DOCK | 11 11 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-3-18 | CIBA DOCK | 11 12 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-01 | CIBA DOCK | 11 23 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-03 | CIBA DOCK | 11 24 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-02 | CIBA DOCK | 11 24 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-04 | CIBA DOCK | 11 24 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-05 | CIBA DOCK | 11 25 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-06 | CIBA DOCK | 11 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-08 | CIBA DOCK | 11 28 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-07 | CIBA DOCK | 11 28 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-13 | CIBA DOCK | 11 28 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-09 | CIBA DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-14 | CIBA DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-10 | CIBA DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4-15 | CIBA DOCK | 12 5 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 25 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 270 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 41.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 37.4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 150 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 170 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 190 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 98 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 82 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 85 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 57 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 55 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 94 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 54 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 170 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 180 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 160 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 42 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 16 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 14 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 22 | Yes | Y | H |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | AALN | | 0.026 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 20 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AALN | | 3200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 130 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 180 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 140 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 82 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 100 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 130 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 220 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 74 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 56 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 47 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 66 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 150 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 69 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 180 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 350 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 350 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 330 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 370 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 310 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 110 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 110 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 51 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.0095 | 0.06 | | mg kg | mg kg | |
| | | | % | % | |
| 75 | 250 | | mg kg | mg kg | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6554 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6933 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6901 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL6901 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | Y | Prep | AAL6901 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7222 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-02-4-11 | CIBA DOCK | 12 15 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-13 | CIBA DOCK | 12 20 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-01 | CIBA DOCK | 12 20 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-14 | CIBA DOCK | 12 20 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-02 | CIBA DOCK | 12 20 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-15 | CIBA DOCK | 12 20 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-16 | CIBA DOCK | 12 22 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-17 | CIBA DOCK | 12 23 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-18 | CIBA DOCK | 12 26 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-19 | CIBA DOCK | 12 29 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-20 | CIBA DOCK | 12 30 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-21 | CIBA DOCK | 12 31 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-22 | CIBA DOCK | 1 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-03 | CIBA DOCK | 1 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-4A-23 | CIBA DOCK | 1 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SD-02-4-3 | CIBA DOCK | 1 12 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SD-02-4-3 | CIBA DOCK | 1 12 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SD-02-4-3 | CIBA DOCK | 1 12 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | WBLACK | NONE |
| SW-02-6-01 | CIBA DOCK | 2 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-02 | CIBA DOCK | 2 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-04 | CIBA DOCK | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-03 | CIBA DOCK | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-05 | CIBA DOCK | 2 4 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-13 | CIBA DOCK | 2 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-06 | CIBA DOCK | 2 10 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-07 | CIBA DOCK | 2 17 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-15 | CIBA DOCK | 2 17 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-14 | CIBA DOCK | 2 17 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-16 | CIBA DOCK | 2 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-18 | CIBA DOCK | 2 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-17 | CIBA DOCK | 2 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-08 | CIBA DOCK | 2 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-01 | CIBA DOCK | 2 25 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6-09 | CIBA DOCK | 2 25 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-02 | CIBA DOCK | 3 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-13 | CIBA DOCK | 3 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-03 | CIBA DOCK | 3 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-14 | CIBA DOCK | 3 4 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-15 | CIBA DOCK | 3 7 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-16 | CIBA DOCK | 3 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-17 | CIBA DOCK | 3 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-04 | CIBA DOCK | 3 9 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-05 | CIBA DOCK | 3 10 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-06 | CIBA DOCK | 3 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-18 | CIBA DOCK | 3 13 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-19 | CIBA DOCK | 3 14 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-20 | CIBA DOCK | 3 15 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-6A-21 | CIBA DOCK | 3 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7-07 | CIBA DOCK | 3 24 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7-08 | CIBA DOCK | 3 24 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 100 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 40 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 34 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 36 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 39 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 93 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 100 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 76 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 51 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 49 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 46 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 48 | Yes | Y | H |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | AALN | | 0.053 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 17 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AALN | | 6300 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 33 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 65 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 110 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 91 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 210 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 76 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 58 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 97 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 58 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 57 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 50 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 57 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 50 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 78 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 50 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 58 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 57 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 38 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 32 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 38 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 31 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 32 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 39 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 74 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 56 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 38 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 33 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 41 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 34 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 54 | Yes | Y | H |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| JQ | 0.0092 | 0.056 | | mg/kg | mg/kg | |
| | | | | % | % | |
| | 7.2 | 24 | | mg/kg | mg/kg | |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7404 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7496 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7497 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7497 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | Y | Prep | AAL7497 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7767 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL7941 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8008 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8008 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-02-7-09 | CIBA DOCK | 3 25 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7-10 | CIBA DOCK | 3 27 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7A-01 | CIBA DOCK | 3 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7A-02 | CIBA DOCK | 4 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7A-03 | CIBA DOCK | 4 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7A-04 | CIBA DOCK | 4 4 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-8-05 | CIBA DOCK | 5 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-8-06 | CIBA DOCK | 5 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-8A-1 | CIBA DOCK | 5 4 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-8A-15 | CIBA DOCK | 5 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-3 | CIBA DOCK | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-2 | CIBA DOCK | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-4 | CIBA DOCK | 6 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-5 | CIBA DOCK | 6 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-16 | CIBA DOCK | 6 7 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-17 | CIBA DOCK | 6 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-18 | CIBA DOCK | 6 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-19 | CIBA DOCK | 6 9 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-6 | CIBA DOCK | 6 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-8 | CIBA DOCK | 6 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-7 | CIBA DOCK | 6 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-9 | CIBA DOCK | 6 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-10 | CIBA DOCK | 6 13 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-11 | CIBA DOCK | 6 15 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-12 | CIBA DOCK | 6 17 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-20 | CIBA DOCK | 6 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-21 | CIBA DOCK | 6 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-22 | CIBA DOCK | 6 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-23 | CIBA DOCK | 6 22 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-9-24 | CIBA DOCK | 6 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-01 | CIBA DOCK | 7 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-02 | CIBA DOCK | 7 10 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-04 | CIBA DOCK | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-03 | CIBA DOCK | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-05 | CIBA DOCK | 7 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-06 | CIBA DOCK | 7 13 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-07 | CIBA DOCK | 7 14 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-08 | CIBA DOCK | 7 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-13 | CIBA DOCK | 7 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-14 | CIBA DOCK | 7 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-15 | CIBA DOCK | 7 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-16 | CIBA DOCK | 7 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-17 | CIBA DOCK | 7 24 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-18 | CIBA DOCK | 7 25 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-19 | CIBA DOCK | 7 26 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-20 | CIBA DOCK | 7 26 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-10-21 | CIBA DOCK | 7 27 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-01 | CIBA DOCK | 8 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-13 | CIBA DOCK | 8 30 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-02 | CIBA DOCK | 8 31 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 64 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 66 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 98 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 66 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 340 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 81 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 55 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 83 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 83 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 42 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 170 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 140 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 140 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 220 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 130 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 320 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 64 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 51 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 64 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 87 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 80 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 230 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 300 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 220 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 52 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 48 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 46 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 35 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 47 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 91 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 86 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 203 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 112 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 267 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 382 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 318 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 69 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 33 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 79 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 66 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 55 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 68 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 52 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 46 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 30 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 51 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 45 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 69 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 6 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 9 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8008 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8008 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8120 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8120 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8120 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8120 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8120 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8120 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AAL8435 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0508457 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-02-11-04 | CIBA DOCK | 9 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-03 | CIBA DOCK | 9 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-05 | CIBA DOCK | 9 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-05 (200ML) | CIBA DOCK | 9 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-14 | CIBA DOCK | 9 5 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-15 | CIBA DOCK | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-16 | CIBA DOCK | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-11-17 | CIBA DOCK | 9 7 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SD-02-11-1 | CIBA DOCK | 9 19 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| SD-02-11-2 | CIBA DOCK | 9 19 2005 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| SW-02-12-01 | CIBA DOCK | 9 27 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-03 | CIBA DOCK | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-02 | CIBA DOCK | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-06 | CIBA DOCK | 9 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-15 | CIBA DOCK | 9 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-04 | CIBA DOCK | 9 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-16 | CIBA DOCK | 9 30 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-17 | CIBA DOCK | 10 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-18 | CIBA DOCK | 10 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-12-19 | CIBA DOCK | 10 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-13-01 | CIBA DOCK | 12 17 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-13-02 | CIBA DOCK | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-13-13 | CIBA DOCK | 12 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-02 | CIBA DOCK | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-01 | CIBA DOCK | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-03 | CIBA DOCK | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-04 | CIBA DOCK | 1 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-05 | CIBA DOCK | 1 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-06 | CIBA DOCK | 1 26 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-13 | CIBA DOCK | 2 2 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-08 | CIBA DOCK | 2 10 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-11 | CIBA DOCK | 2 15 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-15 | CIBA DOCK | 2 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-16 | CIBA DOCK | 2 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-17 | CIBA DOCK | 2 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-18 | CIBA DOCK | 2 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-19 | CIBA DOCK | 2 22 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-09 | CIBA DOCK | 2 24 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-10 | CIBA DOCK | 2 25 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14-12 | CIBA DOCK | 2 26 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-14 | CIBA DOCK | 3 5 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-15 | CIBA DOCK | 3 6 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-16 | CIBA DOCK | 3 7 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-17 | CIBA DOCK | 3 8 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-18 | CIBA DOCK | 3 9 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-19 | CIBA DOCK | 3 10 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-02 | CIBA DOCK | 3 12 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-20 | CIBA DOCK | 3 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-14A-21 | CIBA DOCK | 3 18 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-15-03 | CIBA DOCK | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 163 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 136 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 275 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 252 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 138 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 95 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 86 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 71 | Yes | Y | H |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AESA | | 7530 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AESA | | 6700 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 94 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 150 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 124 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 154 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 148 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 177 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 123 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 106 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 108 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 156 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 113 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 108 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 54 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 124 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 205 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 295 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 183 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 91 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 203 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 112 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 85 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 69 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 63 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 77 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 52 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 55 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 94 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 196 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 53 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 74 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 47 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 40 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 37 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 66 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 56 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 69 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 42 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 49 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 1 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 500 | | mg kg | mg kg | |
| | 500 | | mg kg | mg kg | |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 6 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 8 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 7 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0509B11 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | Y | Prep | AES0509932 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | Y | Prep | AES0509932 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0510701 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0512E00 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0512E00 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0512E00 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0603696 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-02-15-05 | CIBA DOCK | 3 22 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-15-07 | CIBA DOCK | 3 23 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-15-08 | CIBA DOCK | 3 25 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-15-22 | CIBA DOCK | 3 29 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-15-23 | CIBA DOCK | 3 30 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-15-24 | CIBA DOCK | 3 31 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-01 | CIBA DOCK | 5 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-02 | CIBA DOCK | 5 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-03 | CIBA DOCK | 5 12 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-04 | CIBA DOCK | 5 12 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-05 | CIBA DOCK | 5 13 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-06 | CIBA DOCK | 5 15 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-07 | CIBA DOCK | 5 16 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-15 | CIBA DOCK | 5 18 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-17 | CIBA DOCK | 5 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-16 | CIBA DOCK | 5 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-19 | CIBA DOCK | 5 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-16-18 | CIBA DOCK | 5 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-C-I7-100101-02 | C-I7 | 10 1 2001 2 | | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| ODG0302-0694 | G03-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B3-101101-02 | BA-3 | 10 11 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG06-081391 | G06-91 | 8 13 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B2-101101-03 | BA-2 | 10 11 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGD10-080891 | D10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGD10-080991 | D10-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGD10-080991 | D10-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGD10-080991 | D10-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGD10-080991 | D10-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGD11-080991 | D11-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 209 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 359 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 249 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 57 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 50 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 70 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 110 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 168 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 198 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 281 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 378 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 236 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 117 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 96 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 121 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 89 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 74 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 80 | Yes | Y | H |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.28 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.38 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 64 | Yes | Y | J |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.283 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.18 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 29000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.71 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.52 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.36 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.045 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 63.7 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.16 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 152 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.02 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 1160 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1730 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 43500 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 8 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 0.022 | | mg kg | mg kg | |
| | 0.22 | | mg kg | mg kg | |
| | 0.022 | | mg kg | mg kg | |
| | 0.022 | | mg kg | mg kg | |
| | 0.022 | | mg kg | mg kg | |
| | 0.022 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.045 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 460 | | mg kg | mg kg | |
| | 46 | | mg kg | mg kg | |
| | 91 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0604925 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| Ciba Dock | Ciba Dock | N | NAD83 | 1819290.91 | 462199.76 | N | Prep | AES0606250 | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 460741.284179 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461716.125291 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-R1-100401-01 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGD03-081491 | D3-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB06-081391 | B6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGD04-081391 | D4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGD05-081391 | D5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD06-081191DUP | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGD06-081191 | SW8080 | NONE |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B5-101101-03 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGD06-081391 | D6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGD06-081391 | D6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGD06-081391 | D6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGD06-081391 | D6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGD07-081091 | D7-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP22-083192 | FP22-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGD08-080991 | D8-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG09-080991 | G09-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGD09-080991 | D9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ09-081091 | J9-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE10-080891 | E10-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD10-080891 | D10-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE02-081491 | E2 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| E2-0991 | E2 | 9 17 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 63.1 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.092 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 51 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 67 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.09 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.92 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 10000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 51.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 57.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 11.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 39 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 37.4 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.85 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.29 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.65 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.5 | Yes | Y | |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.2 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 34 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.86 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 129 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.93 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 1290 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2830 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 34800 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 32.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 31.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 30.9 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 30.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 265 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 30.2 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 59 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | 0.0075 | | mg kg | mg kg | |
| | 0.075 | | mg kg | mg kg | |
| | 0.0075 | | mg kg | mg kg | |
| | 0.0075 | | mg kg | mg kg | |
| | 0.075 | | mg kg | mg kg | |
| | 0.075 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.051 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 2.4 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 500 | | mg kg | mg kg | |
| | 50 | | mg kg | mg kg | |
| | 100 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 460138.712489 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 460725.510051 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460340.621328 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460533.06569 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460936.883367 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 462021.256543 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 461132.482554 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461334.391393 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816901.2603 | 461340.701044 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815910.6451 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E2-0991 | E2 | 9 17 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| SE-E02-HA-01 | E2 | 9 16 1995 | 0 | 15 | cm | | SD | Sediment | Sediment | N | | SW7470 | SW1311 |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-C-I7-100101-01 | C-I7 | 10 1 2001 | 0 | 2 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-E2-0901 | E2 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SCE201-1191 | E2-91SC | 11 14 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE201-1191 | E2-91SC | 11 14 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE201-1191 | E2-91SC | 11 14 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE201-1191 | E2-91SC | 11 14 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE201-1191 | E2-91SC | 11 14 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCE201-1191 | E2-91SC | 11 14 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCE202-1191 | E2-91SC | 11 14 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE202-1191 | E2-91SC | 11 14 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE202-1191 | E2-91SC | 11 14 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE202-1191 | E2-91SC | 11 14 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE202-1191 | E2-91SC | 11 14 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCE202-1191 | E2-91SC | 11 14 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCE203-1191 | E2-91SC | 11 14 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE203-1191 | E2-91SC | 11 14 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE203-1191 | E2-91SC | 11 14 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE203-1191 | E2-91SC | 11 14 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE203-1191 | E2-91SC | 11 14 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCE203-1191 | E2-91SC | 11 14 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCE204-1191 | E2-91SC | 11 14 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCE205-1191 | E2-91SC | 11 14 1991 | 5 | 6 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | | Yes | N | ND |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.012 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.035 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.012 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.023 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 53 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 68 | Yes | Y | J |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.748 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.55 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 3000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.7 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 250 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 5.1 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | J |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.7 | Yes | Y | |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 72 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 2.1 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 70 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.4 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | J |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.1 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 12 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 70.4 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 32 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | 0.0073 | | mg kg | mg kg | |
| | 0.0073 | | mg kg | mg kg | |
| | 0.0073 | | mg kg | mg kg | |
| | 0.0073 | | mg kg | mg kg | |
| | 0.0073 | | mg kg | mg kg | |
| | 0.0073 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 15 | | mg kg | mg kg | |
| | 15 | | mg kg | mg kg | |
| | 15 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 11 | | mg kg | mg kg | |
| | 11 | | mg kg | mg kg | |
| | 11 | | mg kg | mg kg | |
| | 11 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.6 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 2.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.035 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCE206-1191 | E2-91SC | 11 14 1991 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-01 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-E3-0901 | E3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGE03-081391 | E3-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG07-081391 | G07-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE04-081391 | E4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI08-081391 | I8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE05-081391 | E5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF02-081491 | F2-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE06-081091 | E6-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH02-081491 | H2-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE07-081091 | E7-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC06-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE08-080991 | E8-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG02-081491 | G02-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGE09-080991 | E9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD05-081391 | D5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF10-080791 | F10-91 | 8 7 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF10DUP-080991 | F10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGF10-080991 | SW7471A | METHOD |
| SGH07-081391 | H7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF01-081491 | F1-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF10-080991 | F10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF02-081391 | F2-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH09-081091 | H9-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.02 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.028 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.011 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.016 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.084 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 78 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.45 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 2600 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 110 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 29.5 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 44.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 29 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 27.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 27.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 26.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 26.5 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 26.2 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 28.4 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 26 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 32.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 25.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 122 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 25.2 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | 32.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 10.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.53 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.53 | | mg kg | mg kg | |
| | 0.21 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 10 | | | ug l | ug l | |
| 10 | | | ug l | ug l | |
| 10 | | | ug l | ug l | |
| 10 | | | ug l | ug l | |
| 0.1 | | | ug l | ug l | |
| 0.1 | | | ug l | ug l | |
| 0.1 | | | ug l | ug l | |
| 32 | | | ug l | ug l | |
| 32 | | | ug l | ug l | |
| 10 | | | ug l | ug l | |
| 10 | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816048.6511 | 459976.2469 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815904.3354 | 460141.867315 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 460936.883367 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815904.3354 | 460340.621328 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 461138.792205 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 460536.220515 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 460734.974528 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816497.4426 | 459949.422953 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 460930.573716 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 461132.482554 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 459949.422953 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815910.6451 | 461334.391393 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460533.06569 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 461529.99058 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 461529.99058 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460940.038192 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816103.0894 | 459747.514115 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 461529.99058 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGF201-0891 | F2-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| SGF03-081391 | F3-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG05-081391 | G05-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF04-081391 | F4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP05-083192 | FP05-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF05-081391 | F5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE07-081391 | E7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF06-081091 | F6-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD06-081191 | D6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B10-101101-04 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW6010B | SW3005A |
| SE-B5-101101-02 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP17-083192 | FP17-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| ODG0503-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF07-081191 | F7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGF07-081391 | F7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 8.79 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2000 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 34.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 924 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 15.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 40 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 111 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 35.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 24.6 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 66.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 24.5 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 22.6 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 22.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.064 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.23 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 86 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.04 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 23000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.25 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | 24.6 | Yes | Y | J |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.07 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 22.2 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.01 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 170 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.18 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 10 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | pH units | pH units | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | | | umhos cm | umhos cm | |
| | 0.1 | | ug l | ug l | |
| | | | deg c | deg c | |
| | 20 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 3 | | ug l | ug l | |
| | | | ug l | ug l | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.042 | | mg kg | mg kg | |
| | 0.97 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816090.2748 | 459977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816103.0894 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460542.530166 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816213.6063 | 463335.865434 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460539.37534 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 460930.573716 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460738.129354 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815459.1841 | 462266.162268 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGF07-081391 | F7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGF07-081391 | F7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGF07-081391 | F7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGF08080891 | F8-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB04-081491 | B4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGF09-080891 | F9-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC07-081391 | C7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP01-083192 | FP01-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ03-081491 | J3-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP02DUP-083192 | FP02-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGFP02-083192 | SW8080 | NONE |
| SGFP02-083192 | FP02-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP02DUP-083192 | FP02-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGFP02-083192 | SW7471A | METHOD |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP03-083192 | FP03-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC10-080891 | C10-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP04-083192 | FP04-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC08-081391 | C8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP05-083192 | FP05-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD08-081391 | D8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP06-083192 | FP06-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP32-082992 | FP32-92 | 8 29 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP07-083092 | FP07-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP08-083192 | FP08-92 | 8 31 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP08-083192 | FP08-92 | 8 31 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP23-083192 | FP23-92 | 8 31 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP09-083092 | FP09-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP31-082992 | FP31-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP10-083092 | FP10-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP09-083092 | FP09-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP11-083192 | FP11-92 | 8 31 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP34-082992 | FP34-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP12-083192 | FP12-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD04-081491 | D4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP13-083192 | FP13-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE02-081491 | E2 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP14-083092 | FP14-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP39-029892 | FP39-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP15-083092 | FP15-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP30-082992 | FP30-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP16-083092 | FP16-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP35-029892 | FP35-92 | 8 29 1992 | 0 | 6 | in | Location is under berm | SO | Soil | Soil | N | | SW7471A | METHOD |
| SE-FP17 DUP-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081A | |
| SE-FP17-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP17 DUP-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081A | |
| SE-FP17-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP17 DUP-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081A | |
| SE-FP17-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP17 DUP-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081A | |
| SE-FP17-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP17 DUP-0901 | FP17-01 | 9 8 2001 | 0 | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 997 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2410 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 26900 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 21.6 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 21.3 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 20.2 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 21.8 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 20.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 18.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 18.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 18.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 18.2 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 6.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 6.6 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 5 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.2 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 2.7 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 18.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 17.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 2.7 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 2.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.7 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.13 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.99 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.5 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.032 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.6 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 420 | | mg kg | mg kg | |
| | 42 | | mg kg | mg kg | |
| | 83 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 461132.482554 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815311.2282 | 460331.156851 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 461340.701044 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 460930.573716 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 463493.505901 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460154.486617 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 463501.950926 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 463501.950926 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 463501.950926 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.0148 | 463324.605401 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815954.6256 | 463327.420409 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461129.327729 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816213.6063 | 463335.865434 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 461132.482554 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 463341.495451 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816939.8785 | 460053.565718 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815464.8141 | 463000.879443 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815954.6256 | 463009.324468 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815954.6256 | 463009.324468 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816461.3271 | 462029.701568 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816450.067 | 463012.139476 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815456.3691 | 460036.675668 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816948.3235 | 463020.584501 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816450.067 | 463012.139476 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815461.9991 | 462508.252985 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.5541 | 459538.419193 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815704.0898 | 462511.067993 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460340.621328 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 462516.69801 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 462519.513018 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815951.8106 | 459047.200239 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816942.6935 | 462527.958043 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817339.6097 | 460556.044706 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817345.2397 | 462530.773051 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815960.2556 | 459541.234202 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-FP17-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP17 DUP-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081A | |
| SE-FP17-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP17DUP-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8270C | SW3550 |
| SE-FP17-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| SE-FP17DUP-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW6010B | SW3005A |
| SE-FP17-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW6010B | SW3005A |
| SE-FP17DUP-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081 | SW3540 |
| SE-FP17-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081 | SW3540 |
| SE-FP17 DUP-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW8081A | |
| SE-FP17-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP17DUP-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | FD | SE-FP17-0901 | SW9060 | METHOD |
| SE-FP17-0901 | FP17-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW9060 | METHOD |
| SGFP17-083192 | FP17-92 | 8 31 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE08-081391 | E8-91 | 8 13 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP18-083192 | FP18-92 | 8 31 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE06-081391 | E6-91 | 8 13 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP19-083192 | FP19-92 | 8 31 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC04-081491 | C4-91 | 8 14 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP20-083192 | FP20-92 | 8 31 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD11-081391 | D11-91 | 8 13 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP21-083192 | FP21-92 | 8 31 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP20-083192 | FP20-92 | 8 31 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW6010B | SW3005A |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081 | SW3540 |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW8081A | |
| SE-FP22-0901 | FP22-01 | 9 8 2001 0 | | 6 | in | | SO | Soil | Soil | N | | SW9060 | METHOD |
| SGFP22-083192 | FP22-92 | 8 31 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI09-081091 | I9-91 | 8 10 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP23-083192 | FP23-92 | 8 31 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP11-083192 | FP11-92 | 8 31 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP24-083092 | FP24-92 | 8 30 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP15-083092 | FP15-92 | 8 30 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP25-083092 | FP25-92 | 8 30 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP07-083092 | FP07-92 | 8 30 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP26-082992 | FP26-92 | 8 29 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ04-081491 | J4-91 | 8 14 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP27-082992 | FP27-92 | 8 29 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP14-083092 | FP14-92 | 8 30 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP28-082992 | FP28-92 | 8 29 1992 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB09-081091 | B9-91 | 8 10 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP29-082992 | FP29-92 | 8 29 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP25-083092 | FP25-92 | 8 30 1992 0 | | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.12 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.022 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.032 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 27 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 24 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.737 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.36 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.78 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.66 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 41000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 48000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 17.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 17.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 17 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 15.6 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 15.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.096 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.36 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 480 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 15.06 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.66 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 130000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 14.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.77 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.6 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 14.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.55 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 13.7 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.47 | Yes | Y | J |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.29 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.025 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815408.01 | 462311.8 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815459.1841 | 462266.162268 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 461132.482554 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815704.0898 | 462271.792285 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815907.4903 | 460734.974528 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 462274.607293 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460334.311677 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815461.9991 | 462018.441535 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461716.125291 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815701.2748 | 462021.256543 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815461.9991 | 462018.441535 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815905.66 | 462056.47 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 462021.256543 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 461340.701044 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816461.3271 | 462029.701568 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815461.9991 | 462508.252985 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816951.1385 | 462035.331585 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816942.6935 | 462527.958043 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817339.6097 | 462040.961601 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815464.8141 | 463000.879443 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816945.4279 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460353.24063 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817342.4247 | 461544.112631 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 462519.513018 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816942.6935 | 461040.226139 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 461328.081742 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817345.2397 | 461048.671164 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817339.6097 | 462040.961601 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGFP30-082992 | FP30-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP16-083092 | FP16-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP31-082992 | FP31-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP36-029892 | FP36-92 | 8 29 1992 | 0 | 6 | in | Location is under berm | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP32-082992 | FP32-92 | 8 29 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI05-081391 | I5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP33-082992 | FP33-92 | 8 29 1992 | 0 | 6 | in | Location is under berm | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP40-029892 | FP40-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP34DUP-029892 | FP34-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | FD | SGFP34-082992 | SW8080 | NONE |
| SGFP34-082992 | FP34-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP34DUP-029892 | FP34-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | FD | SGFP34-082992 | SW7471A | METHOD |
| SGFP29-082992 | FP29-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP35-029892 | FP35-92 | 8 29 1992 | 0 | 6 | in | Location is under berm | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP37-029892 | FP37-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP36-029892 | FP36-92 | 8 29 1992 | 0 | 6 | in | Location is under berm | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP33-082992 | FP33-92 | 8 29 1992 | 0 | 6 | in | Location is under berm | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP37-029892 | FP37-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP10-083092 | FP10-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP38-029892 | FP38-92 | 8 29 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD07-081391 | D7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGFP39-029892 | FP39-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP24-083092 | FP24-92 | 8 30 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGFP40-029892 | FP40-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGFP27-082992 | FP27-92 | 8 29 1992 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7471A | METHOD |
| SGG01-081491 | G01-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF04-081491 | F4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0101-0694 | G01-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0102-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0102-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0102-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0102-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.45 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 8.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.37 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 13.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.36 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 7.8 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.32 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.3 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.16 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | UJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 12.9 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | UJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | UJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 12.5 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.012 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0641 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0379 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0261 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00122 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0402 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.8 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14132 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.06522 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.67 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.026 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.028 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.018 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.25 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.26 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.41 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.37 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.37 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.00082 | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1817339.6097 | 460556.044706 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817345.2397 | 462530.773051 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815456.3691 | 460036.675668 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816450.067 | 459560.93926 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816939.8785 | 460053.565718 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460545.684992 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817336.7947 | 460056.380727 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816455.6971 | 459055.645264 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.5541 | 459538.419193 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.5541 | 459538.419193 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.5541 | 459538.419193 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817345.2397 | 461048.671164 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815960.2556 | 459541.234202 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816939.8785 | 459560.93926 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816450.067 | 459560.93926 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817336.7947 | 460056.380727 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816939.8785 | 459560.93926 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816948.3235 | 463020.584501 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815461.9991 | 459041.570223 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460936.883367 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815951.8106 | 459047.200239 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816951.1385 | 462035.331585 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816455.6971 | 459055.645264 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817342.4247 | 461544.112631 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 459750.66894 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0102-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0102-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0102-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B10-101101-04 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081 | SW3540 |
| SE-R1-100401-05 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| ODG0501-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0502-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0107-081794 | G01-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0107-081794 | G01-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0107-081794 | G01-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0107-081794 | G01-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0107-081894 | G01-94 | 8 18 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0107-0894 | G01-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| SGG02-081391 | G02-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGD09-081091 | D9-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0202-0694 | G02-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| ODG0202-0694 | G02-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0202-0694 | G02-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.085 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.04 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.086 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 62 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 36.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 53 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 62 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 63 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 38.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.71 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.68 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.67 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.48 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.43 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.33 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 4450 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 51.7 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 48.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 38.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 3220 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0129 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0354 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0294 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.018 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0247 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.62 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0957 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0474 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 10.7 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0126 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0657 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0377 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0262 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0442 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1422 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0639 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.7 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.7 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.00086 | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.00049 | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.00083 | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.00047 | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 459949.422953 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461334.391393 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ODG0202-0694 | G02-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0202-0694 | G02-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0202-0694 | G02-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0208-081794 | G02-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0208-081794 | G02-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0208-081794 | G02-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0208-081794 | G02-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0208FD-081894 | G02-94 | 8 18 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0208-081894 | E415.1 | METHOD |
| ODG0208-081894 | G02-94 | 8 18 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW7470A | METHOD |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0208FD-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | FD | OWG0208-0894 | SW8080 | NONE |
| OWG0208-0894 | G02-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| BG-G02-NE-01 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G02-NE-02 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G02-NE-03 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G02-NE-04 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G02-NE-05 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G02-NE-06 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G02-NE-01 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G02-NE-02 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G02-NE-03 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G02-NE-04 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G02-NE-05 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G02-NE-06 | G02-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E415.1 | NONE |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E360.1 | NONE |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | A2580A | NONE |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E150.1 | NONE |
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E170.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 29.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 66.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.5 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 28.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 65.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0109 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0258 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.031 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0646 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00654 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0251 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0394 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0164 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0406 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00737 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0285 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0289 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.53 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.56 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0834 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.18431 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0415 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.08737 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.194 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.061 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.234 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.226 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.834 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.119 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.119 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.968 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.151 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.152 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.742 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.119 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 4.5 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 4.9 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 11.79 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2410 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.332 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4.09 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 626 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 29.7 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
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| | | | ng l | ng l | |
| | | | m \' | m \' | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815219.0698 | 460799.402623 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 58 | mm | | | |
| 56 | mm | | | |
| 52 | mm | | | |
| 53 | mm | | | |
| 50 | mm | | | |
| 50 | mm | | | |
| 58 | mm | | | |
| 56 | mm | | | |
| 52 | mm | | | |
| 53 | mm | | | |
| 50 | mm | | | |
| 50 | mm | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BW-G02-PU-01 | G02-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E160.2 | NONE |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E360.1 | NONE |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | A2580A | NONE |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| SW-G02-PU-01 | G02-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E170.1 | NONE |
| SE-G02-CO-0C | G02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW7470 | SW1311 |
| SE-G02-CO-0C | G02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | E300.0 | NONE |
| SE-G02-CO-01 | G02-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G02-CO-01 | G02-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G02-CO-01 | G02-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G02-CO-01 | G02-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G02-CO-01 | G02-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-G02-CO-03 | G02-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G02-CO-03 | G02-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G02-CO-03 | G02-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G02-CO-03 | G02-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G02-CO-03 | G02-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-G02-CO-04 | G02-95 | 9 17 1995 | 16 | 20 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G02-CO-04 | G02-95 | 9 17 1995 | 16 | 20 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G02-CO-04 | G02-95 | 9 17 1995 | 16 | 20 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G02-CO-04 | G02-95 | 9 17 1995 | 16 | 20 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G02-CO-04 | G02-95 | 9 17 1995 | 16 | 20 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-G02-CO-02 | G02-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G02-CO-02 | G02-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G02-CO-02 | G02-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G02-CO-02 | G02-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G02-CO-02 | G02-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP18-083192 | FP18-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B5-101101-01 | BA-5 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGG03-081391 | G03-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGG03-081491 | G03-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGG03-081491 | G03-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGG03-081491 | G03-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 13 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.3 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 11.52 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 1648 | Yes | Y | |
| 22967-92-6 | MethylMercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.359 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4.31 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 531 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 8.1 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 32.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | | Yes | N | ND |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 412 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 13910 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 36.5 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Dry | 1 | FGS | | 37.09 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 1.15 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 49800 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 80000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 81.1 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Dry | 1 | FGS | | 9.7 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 0.52 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 28100 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 122630 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 15.4 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Dry | 1 | FGS | | 12.01 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 0.49 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 18600 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 15510 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 81.1 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Dry | 1 | FGS | | 35.31 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 0.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 36500 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | J |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.51 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.93 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.17 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.55 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 40 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 10.5 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.28 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 89.7 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.1 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 820 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mV | mV | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | 0.2 | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg l | mg l | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | 0.72 | | mg kg | mg kg | |
| | 0.72 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.022 | | mg kg | mg kg | |
| | 0.52 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.6 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 220 | | mg kg | mg kg | |
| | 22 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815129.0748 | 460920.5837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815704.0898 | 462271.792285 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGG03-081491 | G03-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW7470A | METHOD |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303FD-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | FD | OWG0303-0694 | SW8080 | NONE |
| OWG0303-0694 | G03-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 13300 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0207 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0205 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.094 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0922 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0544 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0553 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0393 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0371 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00739 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0082 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0413 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0412 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.21579 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2133 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.10109 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1006 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.35 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.27 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.053 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.058 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.048 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.94 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.87 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.2 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 24.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.78 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.25 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.074 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 113 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.074 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 85 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 69.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.21 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 23 | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00083 | | ug l | ug l | |
| | 0.00082 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| 0.01 | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-B2-101101-02 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| ODG0302-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B10-101101-01 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| ODG0303-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0309-081794 | G03-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0309-081794 | G03-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0309-081794 | G03-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0309-081794 | G03-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0309-081894 | G03-94 | 8 18 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0309-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0309-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0303-0894 | G03-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| BG-G03-NE-01 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G03-NE-02 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G03-NE-03 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G03-NE-04 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G03-NE-05 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G03-NE-06 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-G03-NE-01 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G03-NE-02 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G03-NE-03 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G03-NE-04 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G03-NE-05 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-G03-NE-06 | G03-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | E415.1 | NONE |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | E360.1 | NONE |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | A2580A | NONE |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | E150.1 | NONE |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | E170.1 | NONE |
| BW-G03-PU-01 | G03-95 | 9 14 1995 | 0 | 3 | ft | | WB | Bottom Water | Water | N | | E160.2 | NONE |
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E360.1 | NONE |
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | A2580A | NONE |
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.15 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.99 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.98 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.97 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 82.8 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 16 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 72.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0114 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0395 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0286 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0187 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0215 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0982 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0473 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.69 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.087 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.875 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.09 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.844 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.139 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.567 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.028 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.795 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.987 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.776 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.061 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 4.5 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 4.3 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 8.41 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2103 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.311 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 5.21 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 526 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.3 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 30.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 26 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.6 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 7.76 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 628 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.46 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.56 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 480 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.9 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R7-100401-03 |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00084 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00048 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | mV | mV | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mV | mV | |
| | | | pH units | pH units | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 53 | mm | | | |
| 53 | mm | | | |
| 54 | mm | | | |
| 50 | mm | | | |
| 48 | mm | | | |
| 48 | mm | | | |
| 53 | mm | | | |
| 53 | mm | | | |
| 54 | mm | | | |
| 50 | mm | | | |
| 48 | mm | | | |
| 48 | mm | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-G03-PU-01 | G03-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E170.1 | NONE |
| SE-G03-CO-0C | G03-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW7470 | SW1311 |
| SE-G03-CO-0C | G03-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | E300.0 | NONE |
| SE-G03-CO-01 | G03-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G03-CO-01 | G03-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G03-CO-01 | G03-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G03-CO-01 | G03-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G03-CO-01 | G03-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-G03-CO-03 | G03-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G03-CO-03 | G03-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G03-CO-03 | G03-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G03-CO-03 | G03-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G03-CO-03 | G03-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-G03-CO-02 | G03-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G03-CO-02 | G03-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G03-CO-02 | G03-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G03-CO-02 | G03-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G03-CO-02 | G03-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-G03-CO-04 | G03-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-G03-CO-04 | G03-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-G03-CO-04 | G03-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-G03-CO-04 | G03-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-G03-CO-04 | G03-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SGG04-081391 | G04-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB08-081391 | B8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0404-0694 | G04-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| ODG0404-0694 | G04-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0404-0694 | G04-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0404-0694 | G04-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0404-0694 | G04-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0404-0694 | G04-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0410-081794 | G04-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0410-081794 | G04-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0410-081794 | G04-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0410-081794 | G04-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0410-081894 | G04-94 | 8 18 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 30.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | | Yes | N | ND |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 88190 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 428.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 56.25 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4.14 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 22300 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 40200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 254.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 9.27 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 1.53 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 18200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 86380 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 331.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 15.62 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.04 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 20400 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 406 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 24.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 0.27 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 0.49 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 24300 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 10.2 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0175 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.072 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0429 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0301 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0344 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1625 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.073 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.7 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 19.9 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 66.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 84.4 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.3 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 12.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 74.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.068 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.144 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.092 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0983 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | deg c | |
| | 0.2 | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | 500 | | mg l | mg l | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00082 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00047 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.0009 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816873.0748 | 461205.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815314.383 | 461126.172903 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0410-0894 | G04-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| SGG05-081391 | G05-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP06-083192 | FP06-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0505-0694 | G05-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| ODG0501-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0502-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0503-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0501-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0502-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0503-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0501-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0502-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0503-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0505-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0505-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0505-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0501-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0502-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0503-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0501-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0502-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0503-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0505-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B4-101101-03 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00807 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.46 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.4023 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1903 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 10.2 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0492 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.116 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0622 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.064 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00047 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00721 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.35 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.29187 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12667 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.43 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.5 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.13 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.13 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.72 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.84 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.51 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 86.6 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.6 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 11.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 19 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 80.6 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.82 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.73 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.55 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.54 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.00051 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00083 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.052 | | mg kg | mg kg | |
| | 0.052 | | mg kg | mg kg | |
| | 0.054 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | 0.26 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R1-100401-01 |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R7-100401-02 |
| | 0.31 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | N | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815906.0368 | 462100.812713 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460542.530166 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 463341.495451 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ODG0301-0694 | G03-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0505-0694 | G05-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0511-081794 | G05-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0511-081794 | G05-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0511-081794 | G05-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0511-081794 | G05-94 | 8 17 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0511-081894 | G05-94 | 8 18 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0511-0894 | G05-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| SGG06-081091 | G06-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC09-081091 | C9-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0606-0694 | G06-94 | 6 27 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| ODG0602FD-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8080 | NONE |
| ODG0601-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0603-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602FD-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8080 | NONE |
| ODG0601-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0603-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602FD-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8080 | NONE |
| ODG0601-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0603-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602FD-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8080 | NONE |
| ODG0601-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0603-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602FD-0694 | G06-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.53 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 86.7 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 13.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 80.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0488 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.111 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0563 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.06 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00313 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.23 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2761 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1163 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 9.8 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.24 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.324 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.291 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.21 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0113 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00479 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.44 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.0763 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | *initial* | LB | Wet | 1 | UNKNOWN | | 0.5123 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.6 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.9 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 24 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 18 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.66 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.65 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.62 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.4 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.4 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.6 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 17 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 13 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.3 | Yes | Y | |

| validator_ method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
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| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00091 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00052 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.00083 | | ug l | ug l | |
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| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816851.7748 | 461213.8837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | N | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815412.7748 | 462265.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 460741.284179 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461331.236567 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ODG0601-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0602-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0603-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0606-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0606-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0606-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0602FD-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW8270C | SW3550 |
| ODG0603-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0601-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0602-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| ODG0602FD-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | FD | ODG0602-0694 | SW7470A | METHOD |
| ODG0603-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0601-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0602-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| ODG0606-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-K4-0901 | K4-01 | 9 7 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B5-101101-03 | BA-5 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B2-101101-03 | BA-2 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SGD06-081191 | D6-91 | 8 11 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B3-101101-03 | BA-3 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-R2-100401-01 | RP-2 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-101101-01 | BA-4 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| ODG0606-0694 | G06-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0612-081794 | G06-94 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0612-081794 | G06-94 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| ODG0612-081794 | G06-94 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0612-081894 | G06-94 | 8 18 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| OWG0612-0894 | G06-94 | 8 18 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| SGG07-081091 | G07-91 | 8 10 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ05-081391 | J5-91 | 8 13 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| ODG0701FD-0794 | G07-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| ODG0701-0794 | G07-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0702-0794 | G07-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0703-0794 | G07-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0701FD-0794 | G07-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.3 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 79.5 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.7 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 18.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 13 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 13 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 17 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 63.2 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.49 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.47 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.44 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.42 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.37 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.341 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.34 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 85.3 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.7 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 14 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 57 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.366 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.5 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.455 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.393 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.0104 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.00354 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.22 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7244 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.8584 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 9.8 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.117 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.117 | Yes | Y | D |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.118 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0327 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.141 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.118 | Yes | Y | D |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0327 | Yes | Y | D |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.141 | Yes | Y | D |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.396 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.03 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.031 | | mg kg | mg kg | |
| | 0.023 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | 0.21 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R1-100401-02 |
| | 0.22 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.00093 | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815708.7362 | 460731.819703 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | N | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| Cypress Swamp | | Y | NAD83 | 1816072.2748 | 463354.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 460936.883367 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460548.839818 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| ODG0701-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0702-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0703-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0701FD-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| ODG0701-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0702-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0703-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0701FD-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| ODG0701-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0702-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0703-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0701FD-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| ODG0701-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0702-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0703-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0701FD-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| ODG0701-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0702-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0703-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8270C | SW3550 |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW7470A | METHOD |
| OSG0701-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG0702-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG0703-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| SE-B10-101101-03 | BA-10 | 10 11 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| OSG0701FD-0694 | G07-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| SE-R2-100401-03 | RP-2 | 10 4 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.396 | Yes | Y | D |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.8 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.163 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.449 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.163 | Yes | Y | D |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.449 | Yes | Y | D |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.38 | Yes | Y | D |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0744 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0744 | Yes | Y | D |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0443 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0269 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0625 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0443 | Yes | Y | D |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0269 | Yes | Y | D |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0625 | Yes | Y | D |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0654 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0654 | Yes | Y | D |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0326 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0554 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.056 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0326 | Yes | Y | D |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0554 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.056 | Yes | Y | D |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.17 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.17 | Yes | Y | D |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.845 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.413 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.15 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.845 | Yes | Y | D |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.413 | Yes | Y | D |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.15 | Yes | Y | D |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0577 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0577 | Yes | Y | D |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0199 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0475 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0379 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0199 | Yes | Y | D |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0475 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0379 | Yes | Y | D |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.56 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.33 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 5.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 2.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 4.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.27 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8805 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.225 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | | |
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R2-100401-03 |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-R7-100401-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OSG0701-0694 | G07-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0702-0694 | G07-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SE-B3-101101-01 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| OSG0701FD-0694 | G07-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | FD | OSG0701-0694 | SW8080 | NONE |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B10-101101-05 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081 | SW3540 |
| SE-B10-101101-04 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| OSG0701-0694 | G07-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0702-0694 | G07-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0703-0694 | G07-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE03-081491 | E3-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| ODG0703-0794 | G07-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGG08-081391 | G08-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGG08-081391 | G08-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGG08-081391 | G08-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGG08-081391 | G08-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0801-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0802-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0803-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0801-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0801-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0802-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0803-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0801-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0801-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0802-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0803-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0801-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.202 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.16 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4398 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.7385 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8964 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.14 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.014 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.96 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.91 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.9 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.52 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.53 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.012 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 9.3 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8964 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 152 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.12 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 581 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2370 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 33300 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.05 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.085 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.086 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.05 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.085 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.086 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.32 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.38 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.32 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.38 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.034 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.038 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.034 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.038 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.01 | | mg kg | mg kg | Sum for SE-R1-100401-03 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.38 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.041 | | mg kg | mg kg | |
| | 0.98 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 400 | | mg kg | mg kg | |
| | 40 | | mg kg | mg kg | |
| | 80 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815904.3354 | 460141.867315 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ODG0801-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0802-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0803-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0801-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0801-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0802-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0803-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0801-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0801-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0802-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0803-0794 | G08-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0801-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0801-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0802-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0803-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0801-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG0802-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG0803-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| ODG0701FD-0794 | G07-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |
| SE-H2-0901 | H2-01 | 9 7 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGC10-080891 | C10-91 | 8 8 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OSG0801-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SE-B5-101101-01 | BA-5 | 10 11 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J3-0901 | J3-01 | 9 7 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-B5-0901 | B5-01 | 9 8 2001 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| OSG0801-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0802-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0803-0694 | G08-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF09-080991 | F9-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.11 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.72 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.72 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.8 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.13 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.052 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.13 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.052 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.12 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.67 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.094 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 20 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 10 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8805 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.821 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.73 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.299 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.205 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.581 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.71 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.696 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.69 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.92 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.76 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.44 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.41 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | 22.7 | Yes | Y | J |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.039 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 8.7 | Yes | Y | J |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.042 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815513.1371 | 461517.371278 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815233.007 | 461454.279 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 461340.701044 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGG03-081391 | G03-91 | 8 13 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG09-080991 | G09-91 | 8 9 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGG09-081091 | G09-91 | 8 10 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGG09-081091 | G09-91 | 8 10 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGG09-081091 | G09-91 | 8 10 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGG09-081091 | G09-91 | 8 10 1991 0 | | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| ODG0903FD-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0903-0794 | SW8080 | |
| OSG0903FD-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8080 | NONE |
| ODG0901-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0902-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0903-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0901-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0902-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0903FD-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0903-0794 | SW8080 | |
| OSG0903FD-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8080 | NONE |
| ODG0901-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0902-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0903-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0901-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0902-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0903FD-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0903-0794 | SW8080 | |
| OSG0903FD-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8080 | NONE |
| ODG0901-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0902-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0903-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0901-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0902-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0903FD-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0903-0794 | SW8080 | |
| OSG0903FD-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8080 | NONE |
| ODG0901-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0902-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0903-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0901-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0902-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0903FD-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | FD | ODG0903-0794 | SW8080 | |
| OSG0903FD-0694 | G09-94 | 6 30 1994 0 | | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8080 | NONE |
| ODG0901-0794 | G09-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.67 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 144 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.17 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 1360 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1870 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 30900 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 11 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 24 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 28 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 9.1 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 24 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 28 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 9.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 16 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 43 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 42 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 13 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 43 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 42 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 13 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 3.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 27 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.5 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 27 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 16 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 1.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.4 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 4.4 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 10 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.7 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 11 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 10 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 3.7 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 41 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 39 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 41 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 39 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 12 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 31 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 1.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 210 | | mg kg | mg kg | |
| | 420 | | mg kg | mg kg | |
| | 83 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 460145.022141 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ODG0902-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0903-0794 | G09-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0901-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0902-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903FD-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8270C | SW3550 |
| OSG0901-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0902-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0903-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG0903FD-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW7470A | METHOD |
| OSG0901-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG0902-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG0903-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW7470A | METHOD |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OSG0903FD-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8080 | NONE |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC06DUP-081191 | C6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGC06-081191 | SW8080 | NONE |
| SGD10-080891 | D10-91 | 8 8 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OSG0901-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0902-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0803-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG0903FD-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | FD | OSG0903-0694 | SW8080 | NONE |
| SE-B10-101101-06 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081 | SW3540 |
| SE-B1-101101-03 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B1-101101-01 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| OSG0901-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0902-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG0903-0694 | G09-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG1001-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1002-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1003-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG1001-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG1001-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1002-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1003-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG1001-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG1001-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1002-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1003-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG1001-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 | 0 | 6 | in | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG1001-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1002-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1003-0794 | G10-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 20 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 31 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 20 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 1.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.069 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.11 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.06 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 6.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 7.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.65 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 54.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.65 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.64 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.59 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 177 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 155 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 41.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.581 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 23 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.57 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.52 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.49 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 83 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 69 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 18 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.6 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 10 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 11 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 7.6 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 10 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 19 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 19 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 11 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 15 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.8 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 4.8 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 2.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 2.7 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.6 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.7 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.18 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815711.8911 | 461520.526103 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815262.80977 | 462179.27882 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OSG1001-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG1001-0794 | G10-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1002-0794 | G10-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1003-0794 | G10-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG1001-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG1001-0794 | G10-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1002-0794 | G10-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG1003-0794 | G10-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG1001-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1001-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG1002-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG1003-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| OSG1001-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG1002-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| OSG1003-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| SGC06-081191 | C6-91 | 8 11 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-R2-100401-02 | RP-2 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| ODG0701-0794 | G07-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | |
| OSG1001-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0102-0694 | G01-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-R7-100401-01 | RP-7 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| OSG1001-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1002-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| OSG1003-0694 | G10-94 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B1-101101-01 | BA-1 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SGH08-081191 | H8-91 | 8 11 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-R7-100401-02 | RP-7 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8270C | SW3550 |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8270C | SW3550 |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 3.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 2.6 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 3.7 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 19 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 15 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 19 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 15 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 28 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 5.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 28 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 5.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.057 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.051 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.073 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 11 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 21 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.46 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.45 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4398 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 62.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 63.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 51.8 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.431 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.408 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 28 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 43 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 24 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.011 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.034 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.015 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.025 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0071 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 91 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.36 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.34 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 3200 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.0063 | | mg kg | mg kg | |
| | 0.0063 | | mg kg | mg kg | |
| | 0.0063 | | mg kg | mg kg | |
| | 0.0063 | | mg kg | mg kg | |
| | 0.0063 | | mg kg | mg kg | |
| | 0.0063 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460728.664877 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.59682 | 463238.15663 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8270C | SW3550 |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8270C | SW3550 |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8080 | NONE |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8080 | NONE |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8080 | NONE |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW6020 | SW3010A |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW6020 | SW3010A |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8260 | SW3520 |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8260 | SW3520 |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E335.2 | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E360.1 | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8080 | NONE |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW7470A | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW7470A | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E150.1 | NONE |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW6020 | SW3010A |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW6020 | SW3010A |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | 36.9 | Yes | Y | |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 6.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 6.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.98 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.83 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.66 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.66 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.25 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | pH units | pH units | |
| | | | pH units | pH units | |
| | | | pH units | pH units | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E120.1 | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW8080 | NONE |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E170.1 | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E160.3 | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E415.1 | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | E160.2 | METHOD |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW6020 | SW3010A |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG601DUP-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | FD | WGG601-0891 | SW6020 | SW3010A |
| WGG601-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGG602-0891 | G6-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2C-06 | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1-110 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE-1-110 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2B-06 | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1A-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1B-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1A-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1B-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1-113 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE-1-113 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1B-06 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3B-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1938 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1938 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2060 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 28.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 28.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 28.7 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1870 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 794 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 586 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | | Yes | N | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | 65.4 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | 94.1 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 121 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 166 | Yes | Y | J |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.4 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 110 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 110 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 652 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.2 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 109 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 109 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.613 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.693 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.947 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.838 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 110 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.1 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 99 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 95.7 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 95 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.581 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.687 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.486 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 2 | | ug l | ug l | |
| | | | umhos cm | umhos cm | |
| | | | umhos cm | umhos cm | |
| | | | umhos cm | umhos cm | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | | | deg c | deg c | |
| | | | deg c | deg c | |
| | | | deg c | deg c | |
| | 20 | | mg l | mg l | |
| | 20 | | mg l | mg l | |
| | 20 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 42.1 | | ug l | ug l | |
| | | | ug l | ug l | |
| | 39 | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816290.2748 | 460777.2837 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061608HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P128871 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P128872 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P130525 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 130471 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061608HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 123009MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE-2A-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2-120 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE-2-120 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1B-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1C-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1B-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1C-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE1-0112 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE1-0112 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-GATE-2A-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE2-0114 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE2-0114 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | | 3.52 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2C-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3B-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3C-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3B-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3C-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE3-0118 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE3-0118 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2B-SW-GATE-1C-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1A-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2C-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.837 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.88 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.765 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 67.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.7 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.6 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.6 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 94.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 92.5 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 91.8 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.166 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.251 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.206 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.246 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.299 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.348 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 82.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.6 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 11.4 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 11.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 91.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 87.9 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 87.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.177 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.246 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.207 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.294 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.284 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.302 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.1 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 10.9 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 10.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 83.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 83.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 83.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.234 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.204 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.213 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.343 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.297 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.334 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 70 | | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 5.5 | | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 10.6 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 10.1 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 9.38 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | | 0.1 | 0.5 | 0.5 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 123009MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P130525 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P130471 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061009HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061608HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132519 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132498 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061608HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132519 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132498 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132798 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132642 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE-2B-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1C-06 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1B-06 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2A-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2A-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-GATE-2A-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | A2540D | NONE |
| SGH10-080991 | H10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP12-083192 | FP12-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B10-101101-05 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW6010B | SW3005A |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SGG08-081191 | G08-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-H2-0901 | H2-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGH02-081391 | H2-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE10-080991 | E10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGH03-081391 | H3-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE09-081091 | E9-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B3-101101-02 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| ODG0801-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0701FD-0794 | G07-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | FD | ODG0701-0794 | SW8080 | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 80 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 76.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 74.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.198 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.187 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.162 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.391 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.362 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.387 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | | 110 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | | 12 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 8.5 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.071 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.44 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.018 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.28 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.83 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 93 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.31 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 28000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 7.8 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.071 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.38 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.057 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 93 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.299 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2931 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 14000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.74 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.42 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.1 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.81 | Yes | Y | NJ |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 100 | 100 | 100 | mg l | mg l | |
| 10 | 10 | 10 | mg l | mg l | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.98 | | mg kg | mg kg | |
| | 0.98 | | mg kg | mg kg | |
| | 0.98 | | mg kg | mg kg | |
| | 0.98 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.03 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | GN38813 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | GN38814 | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461529.99058 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815704.0898 | 462511.067993 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816464.34 | 460035.89 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816497.4426 | 459949.422953 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815910.6451 | 461533.145406 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460148.176966 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815910.6451 | 461334.391393 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP04-083192 | FP04-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| ODG0703-0794 | G07-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SGH04-081391 | H4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGH04-081491 | H4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGH04-081491 | H4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGH04-081491 | H4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGH04-081491 | H4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGH05-081391 | H5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP28-082992 | FP28-92 | 8 29 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 7.8 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2439 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 133 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.25 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 580 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1850 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 18900 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 7.4 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | 13.5 | Yes | Y | |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | 16.8 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 6.3 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 5.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.66 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2030 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 290 | | mg kg | mg kg | |
| | 29 | | mg kg | mg kg | |
| | 59 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | pH units | pH units | |
| | | | pH units | pH units | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | 2.8 | | ug l | ug l | |
| | | | umhos cm | umhos cm | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815954.6256 | 463327.420409 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460343.776154 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816942.6935 | 461040.226139 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH501-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH502-0891 | H5-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| SE-H60901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H60901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H60901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H60901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H60901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H60901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H6-0901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B3-101101-03 | BA-3 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| ODG0802-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SE-H6-0901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGH06DUP-081091 | H6-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGH06-081091 | SW8080 | NONE |
| SGH06-081091 | H6-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGH07-081091 | H7-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP13-083192 | FP13-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-C-I10-100101-02 | C-I10 | 10 1 2001 | 2 | 4 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B1-101101-02 | BA-1 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-D10-0901 | D10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2090 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 28.9 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 29 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 708 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1060 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 30 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 59.9 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 83.6 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.058 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.29 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.039 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 96 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.24 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.205 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 12000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 7.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 6.9 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.05 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.27 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.13 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 99 | Yes | Y | J |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.19 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.185 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 15000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.58 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.56 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.22 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.014 | Yes | Y | J |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | umhos cm | umhos cm | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | | | deg c | deg c | |
| | | | deg c | deg c | |
| | 20 | | mg l | mg l | |
| | 20 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 43.8 | | ug l | ug l | |
| | 22.7 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 0.018 | | mg kg | mg kg | |
| | 0.09 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460744.439005 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460744.439005 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816500.5975 | 460940.038192 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 462516.69801 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816418.211 | 461477.404 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH05-081391 | H5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B10-101101-03 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SGH08-081191 | H8-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGH08-081391 | H8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGH08-081391 | H8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGH08-081391 | H8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGH08-081391 | H8-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGH09DUP-080991 | H9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGH09-080991 | SW8080 | NONE |
| SGH09-080991 | H9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 6.8 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.17 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 202 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.22 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 602 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2660 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 29800 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 5.7 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | 12.3 | Yes | Y | |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 6.5 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 6.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.84 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.12 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.046 | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 450 | | mg kg | mg kg | |
| | 45 | | mg kg | mg kg | |
| | 91 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | pH units | pH units | |
| | | | pH units | pH units | |
| | 2 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 460577.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461135.63738 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH901-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGH902-0891 | H9-91 | 8 29 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | E415.1 | NONE |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | E360.1 | NONE |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | A2580A | NONE |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | E150.1 | NONE |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | E170.1 | NONE |
| BW-I06-PU-01 | I06-95 | 9 14 1995 | 0 | 3.8 | ft | | WB | Bottom Water | Water | N | | E160.2 | NONE |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E360.1 | NONE |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | A2580A | NONE |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| SW-I06-PU-01 | I06-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E170.1 | NONE |
| SE-I06-CO-0C | I06-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW7470 | SW1311 |
| SE-I06-CO-0C | I06-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | E300.0 | NONE |
| SE-I06-CO-01 | I06-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-I06-CO-01 | I06-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I06-CO-01 | I06-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I06-CO-01 | I06-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I06-CO-01 | I06-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-I06-CO-03 | I06-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-I06-CO-03 | I06-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I06-CO-03 | I06-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I06-CO-03 | I06-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I06-CO-03 | I06-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-I06-CO-02 | I06-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2130 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 2190 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 29.2 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 29.3 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1860 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1640 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 18 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 79.8 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 5.7 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 7.44 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2020 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.324 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4.75 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 472 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 29.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 35 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 7.81 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 526 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.576 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 3.35 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 455 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 8.2 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 29.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | 0.34 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 130210 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 495.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 118.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4.45 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 15800 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 208990 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 254.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 100.19 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 7.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 11400 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 242820 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | 2 | | ug l | ug l | |
| | | | umhos cm | umhos cm | |
| | | | umhos cm | umhos cm | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | | | deg c | deg c | |
| | | | deg c | deg c | |
| | 20 | | mg l | mg l | |
| | 20 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | 4.9 | | ug l | ug l | |
| | 23.9 | | ug l | ug l | |
| | | | ug l | ug l | |
| | 44.5 | | ug l | ug l | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | mV | mV | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | mg l | mg l | |
| | | | ug kg | ug kg | |
| | | | ng l | ng l | |
| | | | ug kg | ug kg | |
| | | | ng l | ng l | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | ng l | ng l | |
| | | | ug kg | ug kg | |
| | | | ng l | ng l | |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mV | mV | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| 500 | | | mg l | mg l | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PW-I06-CO-02 | I06-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I06-CO-02 | I06-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I06-CO-02 | I06-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I06-CO-02 | I06-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-I06-CO-04 | I06-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-I06-CO-04 | I06-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I06-CO-04 | I06-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I06-CO-04 | I06-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I06-CO-04 | I06-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-C-E2-100201-09 | C-E2 | 10 2 2001 | 2 | 4 | in | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R2-100401-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B10-101101-02 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGG01-081491 | G01-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081 | SW3540 |
| SGI10-081191 | I10-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGI10-081391 | I10-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGI10-081391 | I10-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGI10-081391 | I10-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGI10-081391 | I10-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| BG-I10-NE-01 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-I10-NE-02 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-I10-NE-03 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-I10-NE-04 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-I10-NE-05 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-I10-NE-06 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW6010B | SW3005A |
| BG-I10-NE-01 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-I10-NE-02 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-I10-NE-03 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-I10-NE-04 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BG-I10-NE-05 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 798.2 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 156.99 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 6.72 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 15000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 17590 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 129.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 7.51 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 12400 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.055 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.28 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 100 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.161 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.15 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 24000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.29 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.56 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.021 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 5.3 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.14 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 227 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.25 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 1200 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 2540 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 80500 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.116 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.066 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.998 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.07 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.979 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.198 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.038 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.014 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.942 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.974 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.927 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.042 | | mg kg | mg kg | |
| | 1.18 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.4 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 420 | | mg kg | mg kg | |
| | 42 | | mg kg | mg kg | |
| | 83 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816724.7748 | 460830.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816301.8435 | 459750.66894 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816702.5063 | 461533.145406 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 48 | mm | | | |
| 48 | mm | | | |
| 50 | mm | | | |
| 45 | mm | | | |
| 54 | mm | | | |
| 56 | mm | | | |
| 48 | mm | | | |
| 48 | mm | | | |
| 50 | mm | | | |
| 45 | mm | | | |
| 54 | mm | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BG-I10-NE-06 | I10-95 | 9 13 1995 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E1630 | METHOD |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E415.1 | NONE |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E360.1 | NONE |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | A2580A | NONE |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E150.1 | NONE |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E170.1 | NONE |
| BW-I10-PU-01 | I10-95 | 9 14 1995 | 0 | 3.5 | ft | | WB | Bottom Water | Water | N | | E160.2 | NONE |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E360.1 | NONE |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | A2580A | NONE |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| SW-I10-PU-01 | I10-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E170.1 | NONE |
| SE-I10-CO-0C | I10-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW7470 | SW1311 |
| SE-I10-CO-0C | I10-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | E300.0 | NONE |
| SE-I10-CO-01 | I10-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-I10-CO-01 | I10-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I10-CO-01 | I10-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I10-CO-01 | I10-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I10-CO-01 | I10-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-I10-CO-03 | I10-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-I10-CO-03 | I10-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I10-CO-03 | I10-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I10-CO-03 | I10-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I10-CO-03 | I10-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-I10-CO-02 | I10-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-I10-CO-02 | I10-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I10-CO-02 | I10-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I10-CO-02 | I10-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I10-CO-02 | I10-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-I10-CO-04 | I10-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-I10-CO-04 | I10-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-I10-CO-04 | I10-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-I10-CO-04 | I10-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-I10-CO-04 | I10-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SGI03-081391 | I3-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF08-080991 | F8-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGI04DUP-081391 | I4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGI04-081391 | SW8080 | NONE |
| SGI04-081391 | I4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF03-081491 | F3-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGI05-081391 | I5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP02-083192 | FP02-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGI06-081091 | I6-91 | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGE04-081491 | E4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.139 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 4.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 4.1 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 8.64 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2883 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.233 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 6.16 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 557 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 29.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 50 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 4.7 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 8.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 553 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.463 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.45 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 532 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.1 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 29.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | 0.21 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 457 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 152150 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 105.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 56.23 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 3.85 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 14000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 844 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 86.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 1.91 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | | Yes | N | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 44100 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 47930 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 216.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 21.22 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 0.63 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 5600 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 348 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 58.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 0.27 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 0.12 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 8660 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.7 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.6 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.2 | Yes | Y | J |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | mV | mV | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mV | mV | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg l | mg l | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| 0.33 | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816591.1748 | 461538.8837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816696.1967 | 460151.331792 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 461132.482554 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460350.085805 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460350.085805 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816103.0894 | 460145.022141 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460545.684992 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816452.882 | 463501.950926 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460747.593831 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815904.3354 | 460340.621328 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 56 | mm | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SCI701-1191 | I7-91SC | 11 13 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI701-1191 | I7-91SC | 11 13 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI701-1191 | I7-91SC | 11 13 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI701-1191 | I7-91SC | 11 13 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI701-1191 | I7-91SC | 11 13 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI701-1191 | I7-91SC | 11 13 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI701-1191 | I7-91SC | 11 13 1991 | 0 | 0.17 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCI702-1191 | I7-91SC | 11 13 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI702-1191 | I7-91SC | 11 13 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI702-1191 | I7-91SC | 11 13 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI702-1191 | I7-91SC | 11 13 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI702-1191 | I7-91SC | 11 13 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI702-1191 | I7-91SC | 11 13 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI702-1191 | I7-91SC | 11 13 1991 | 0.17 | 0.33 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCI703-1191 | I7-91SC | 11 13 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI703-1191 | I7-91SC | 11 13 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI703-1191 | I7-91SC | 11 13 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI703-1191 | I7-91SC | 11 13 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI703-1191 | I7-91SC | 11 13 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI703-1191 | I7-91SC | 11 13 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI703-1191 | I7-91SC | 11 13 1991 | 0.33 | 0.5 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI704-1191 | I7-91SC | 11 13 1991 | 3 | 4 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCI705-1191 | I7-91SC | 11 13 1991 | 6 | 7 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SGI07-081091 | I7-91SED | 8 10 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGF01-081491 | F1-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGI08-080991 | I8-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP03-083192 | FP03-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGI09-080991 | I9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP01-083192 | FP01-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.39 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 214 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.78 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 329 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.92 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 214 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.013 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 2.4 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.096 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.024 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.27 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.64 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.29 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 1.1 | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1.1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.62 | | mg kg | mg kg | |
| | 0.62 | | mg kg | mg kg | |
| | 0.62 | | mg kg | mg kg | |
| | 0.62 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.019 | | mg kg | mg kg | |
| | 0.62 | | mg kg | mg kg | |
| | 0.25 | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.17 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816715.7264 | 460977.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 460940.038192 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816103.0894 | 459747.514115 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 461138.792205 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.0148 | 463324.605401 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816699.3515 | 461340.701044 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 463493.505901 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B2-101101-03 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-J3-0901 | J3-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGJ03-081391 | J3-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP21-083192 | FP21-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGJ04-081391 | J4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP19-083192 | FP19-92 | 8 31 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGJ05-081391 | J5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK05-081491 | K5-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B4-101101-01 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-R2-100401-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP26-082992 | FP26-92 | 8 29 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| ODG0803-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGJ06-081391 | J6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGJ06-081391 | J6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGJ06-081391 | J6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGJ06-081391 | J6-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 110 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.078 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 11000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.9 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.8 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.3 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.29 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.053 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 110 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.075 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.062 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 15000 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.084 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.01 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 4 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.42 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.05 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 205 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.27 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 1020 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1010 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 39400 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.51 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.83 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.012 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.13 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.034 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.034 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1.6 | | mg kg | mg kg | |
| | 1.6 | | mg kg | mg kg | |
| | 1.6 | | mg kg | mg kg | |
| | 1.6 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.048 | | | mg kg | mg kg | |
| 1.2 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1.6 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1.3 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| 480 | | | mg kg | mg kg | |
| 48 | | | mg kg | mg kg | |
| 95 | | | mg kg | mg kg | |
| 0.76 | | | mg kg | mg kg | |
| 0.76 | | | mg kg | mg kg | |
| 0.76 | | | mg kg | mg kg | |
| 0.76 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.023 | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816867.21 | 460235.46 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460154.486617 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815701.2748 | 462021.256543 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815957.4406 | 462274.607293 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460548.839818 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817096.8595 | 460551.994643 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816945.4279 | 461533.145406 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGH10-081391 | H10-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGG09-080991 | G09-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGJ07-081191 | J7-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGJ07-081391 | J7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGJ07-081391 | J7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGJ07-081391 | J7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGJ07-081391 | J7-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGJ09-080991 | J9-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGA07-081391 | A7 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B4-101101-02 | BA-4 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B10-101101-05 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| ODG0103-0694 | G01-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-K4-0901 | K4-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGB10-080991 | B10-91 | 8 9 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGK04-081391 | K4-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGK04-081491 | K4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGK04-081491 | K4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGK04-081491 | K4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGK04-081491 | K4-91 | 8 14 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.5 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.39 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.03 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 89.1 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.37 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 228 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1360 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 36900 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.34 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.83 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.068 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.46 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 110 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.01 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.986 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 7300 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 4 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.009 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 3547-04-4 | DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene) | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | NJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.979 | Yes | Y | J |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 83 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.13 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1330 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 14000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.42 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.04 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.23 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.55 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.76 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 230 | | mg kg | mg kg | |
| | 23 | | mg kg | mg kg | |
| | 47 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.21 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.21 | | mg kg | mg kg | |
| | 0.21 | | mg kg | mg kg | |
| | 0.21 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.11 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.67 | | mg kg | mg kg | |
| | 0.67 | | mg kg | mg kg | |
| | 0.67 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.67 | | mg kg | mg kg | |
| | 0.19 | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 1000 | | mg kg | mg kg | |
| | 20 | | mg kg | mg kg | |
| | 41 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816503.7523 | 461529.99058 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816304.9983 | 461337.546218 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 460977.284 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816901.2603 | 461340.701044 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815118.7839 | 460914.799588 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817066.6 | 460434.93 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815317.5379 | 461523.680929 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817093.7047 | 460353.24063 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-B2-101101-01 | BA-2 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| ODG0801-0794 | G08-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| ODG0701-0794 | G07-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SE-K5-0901 | K5-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGK05-081391 | K5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGFP38-029892 | FP38-92 | 8 29 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| MF-007-1006 | LMB10 | 10 25 2006 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MF-001-1006 | LMB3 | 10 25 2006 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MF-002-1006 | LMB3 | 10 25 2006 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MF-003-1006 | LMB3 | 10 25 2006 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MF-004-1006 | LMB7 | 10 25 2006 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MF-005-1006 | LMB8 | 10 25 2006 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MF-006-1006 | LMB9 | 10 25 2006 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| CC-009-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-018-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| IB-006-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | IB | Smallmouth Buffalo, filet | Fish | N | | SW6010 | SW3010 |
| MC-001-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MC-002-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MC-004-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MC-007-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MC-012-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-005-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-010-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-020-0986 | MCI-001 | 9 1 1986 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 130 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.915 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.8975 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 10000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | UJ |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PINL | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PINL | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PINL | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PINL | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PINL | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PINL | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 2 | PINL | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.66 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.68 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.21 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.47 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.89 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| 0.033 | 0.33 | 0.033 | mg kg | mg kg | |
| 0.033 | 0.33 | 0.033 | mg kg | mg kg | |
| 0.033 | 0.33 | 0.033 | mg kg | mg kg | |
| 0.033 | 0.33 | 0.033 | mg kg | mg kg | |
| 0.033 | 0.33 | 0.033 | mg kg | mg kg | |
| 0.033 | 0.33 | 0.033 | mg kg | mg kg | |
| 0.033 | 0.33 | 0.033 | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 6.6 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 2.6 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 6.6 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 2.6 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 6.6 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817096.8595 | 460551.994643 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815461.9991 | 459041.570223 | N | | | | |
| OU2-Basin | Largemouth Bass caught at East side of Basin | Y | NAD83 | 1816867.71327 | 460970.548435 | N | | | 2+ | years |
| OU2-Basin | Largemouth Bass caught at NE side of Basin | Y | NAD83 | 1816345.39455 | 461476.796487 | N | | | 3+ | years |
| OU2-Basin | Largemouth Bass caught at NE side of Basin | Y | NAD83 | 1816345.39455 | 461476.796487 | N | | | 3+ | years |
| OU2-Basin | Largemouth Bass caught at NE side of Basin | Y | NAD83 | 1816345.39455 | 461476.796487 | N | | | 3+ | years |
| OU2-Basin | Largemouth Bass caught at NW side of Basin | Y | NAD83 | 1815819.60619 | 461637.65991 | N | | | 3+ | years |
| OU2-Basin | Largemouth Bass caught at NW side of Basin | Y | NAD83 | 1815747.87043 | 461685.195753 | N | | | 3+ | years |
| OU2-Basin | Largemouth Bass caught at West side of Basin | Y | NAD83 | 1815126.48137 | 461168.913579 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 28.8 | cm | Male | 307.8 | g |
| 38.2 | cm | Male | 755.8 | g |
| 34.6 | cm | Female | 608.4 | g |
| 35.1 | cm | Male | 562.5 | g |
| 34.2 | cm | Male | 541.8 | g |
| 34.0 | cm | Female | 486.2 | g |
| 32.1 | cm | Female | 399.1 | g |
| 446 | mm | 852 | g | |
| 470 | mm | 1562 | g | |
| 432 | mm | 1562 | g | |
| 338 | mm | 710 | g | |
| 409 | mm | 1108 | g | |
| 480 | mm | 1732 | g | |
| 318 | mm | 511 | g | |
| 312 | mm | 483 | g | |
| 328 | mm | 483 | g | |
| 354 | mm | 710 | g | |
| 363 | mm | 682 | g | |
| 446 | mm | 852 | g | |
| 470 | mm | 1562 | g | |
| 432 | mm | 1562 | g | |
| 338 | mm | 710 | g | |
| 409 | mm | 1108 | g | |
| 480 | mm | 1732 | g | |
| 318 | mm | 511 | g | |
| 312 | mm | 483 | g | |
| 328 | mm | 483 | g | |
| 354 | mm | 710 | g | |
| 363 | mm | 682 | g | |
| 446 | mm | 852 | g | |
| 470 | mm | 1562 | g | |
| 432 | mm | 1562 | g | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 11 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.6 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.81 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.7 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 22 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 17 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.7 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 13 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 24 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 12 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.43 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.082 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.87 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.66 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | JN |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 2.6 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 6.6 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 2.6 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 338 | mm | | 710 | g |
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 446 | mm | | 852 | g |
| 470 | mm | | 1562 | g |
| 432 | mm | | 1562 | g |
| 338 | mm | | 710 | g |
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 446 | mm | | 852 | g |
| 470 | mm | | 1562 | g |
| 432 | mm | | 1562 | g |
| 338 | mm | | 710 | g |
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 446 | mm | | 852 | g |
| 470 | mm | | 1562 | g |
| 432 | mm | | 1562 | g |
| 338 | mm | | 710 | g |
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-E4-27-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-E2-05-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E2-06-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E3-22-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.89 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.34 | Yes | Y | JN |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.00486 | Yes | Y | JN |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.8 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.18 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.13 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.14 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.96 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.8 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.84 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.91 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.77 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.47 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.666 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.666 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.67 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.667 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 29 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.93 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.36 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.51 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.33 | | | % | % | |
| 0.33 | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 446 | mm | | 852 | g |
| 470 | mm | | 1562 | g |
| 432 | mm | | 1562 | g |
| 338 | mm | | 710 | g |
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 446 | mm | | 852 | g |
| 470 | mm | | 1562 | g |
| 432 | mm | | 1562 | g |
| 338 | mm | | 710 | g |
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 446 | mm | | 852 | g |
| 470 | mm | | 1562 | g |
| 432 | mm | | 1562 | g |
| 338 | mm | | 710 | g |
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 446 | mm | | 852 | g |
| 470 | mm | | 1562 | g |
| 432 | mm | | 1562 | g |
| 338 | mm | | 710 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LB-E3-24-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E4-26-FI-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E1-02-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E1-03-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-21-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-23-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E3-25-WB-1191 | MCI-001 | 11 5 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.982 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 15.47 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 20.66 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 22.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 46.89 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 21.24 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.1 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.54 | Yes | Y | JN |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.84 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.42 | Yes | Y | JN |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 11 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 2.6 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 2.6 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 2.6 | | mg kg | mg kg | |
| | 1.3 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 409 | mm | | 1108 | g |
| 480 | mm | | 1732 | g |
| 318 | mm | | 511 | g |
| 312 | mm | | 483 | g |
| 328 | mm | | 483 | g |
| 354 | mm | | 710 | g |
| 363 | mm | | 682 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8260 | SW3520 |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW7471A | METHOD |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.98 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.47 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.36 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.44 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.5 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.36 | Yes | Y | JN |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.19 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.13 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.58 | Yes | Y | JN |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.99 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.79 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.76 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.76 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.333 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-E5-29-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-31-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-33-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-35-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E6-36-FI-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8080 | NONE |
| LB-E5-28-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-30-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E5-32-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| LB-E6-34-WB-1191 | MCI-001 | 11 6 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.667 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.667 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.667 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.47 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.96 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.64 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.84 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 20.44 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 27.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 14.2 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.26 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.94 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 2.8 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.68 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.93 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.94 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 2.8 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.68 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 393 | mm | | 1079 | g |
| 422 | mm | | 1306 | g |
| 360 | mm | | 795 | g |
| 331 | mm | | 426 | g |
| 323 | mm | | 483 | g |
| 298 | mm | | 341 | g |
| 332 | mm | | 540 | g |
| 334 | mm | | 511 | g |
| 340 | mm | | 426 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 214 | mm | | 142 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8270C | SW3550 |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8270C | SW3550 |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8270C | SW3550 |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.33 | Yes | Y | JN |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.64 | Yes | Y | JN |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.59 | Yes | Y | JN |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.41 | Yes | Y | JN |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 1 | | mg kg | mg kg | |
| | 0.93 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.94 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 2.8 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.68 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.93 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.94 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 2.8 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.68 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.93 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 191 | mm | | 85 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 214 | mm | | 142 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 214 | mm | | 142 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.6 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.69 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.62 | Yes | Y | JN |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.3 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.1 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.96 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.91 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.49 | Yes | Y | JN |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.85 | Yes | Y | JN |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | JN |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.6 | Yes | Y | JN |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.67 | Yes | Y | JN |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.7 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.17 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.24 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.36 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.093 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.067 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.27 | Yes | Y | JN |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | JN |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.94 | | mg kg | mg kg | |
| | 1.7 | | mg kg | mg kg | |
| | 2.8 | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.93 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8260 | SW3520 |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8260 | SW3520 |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8260 | SW3520 |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | UJ |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.25 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.18 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.2 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.31 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.25 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.22 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.58 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.41 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.41 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.73 | | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 1.2 | | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.84 | | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.64 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.22 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.32 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.16 | | Yes | Y | JN |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | 0.23 | | Yes | Y | JN |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | 0.39 | | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | 0.52 | | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | 0.61 | | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | 0.62 | | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | 0.57 | | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.66 | | mg kg | mg kg | |
| | 0.68 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | 0.005 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 2.8 | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.66 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW7471A | METHOD |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW7471A | METHOD |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| CC-G3-14-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-16-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-18-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-20-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G1-41-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-38-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-39-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G2-40-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-10-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-12-FI-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW8080 | NONE |
| CC-G3-15-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-17-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-19-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-42-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G1-43-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.63 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.57 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.29 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.28 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.67 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.44 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.33 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.49 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.41 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.42 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | - |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | - |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | - |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | - |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.667 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.466 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | - |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.333 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.667 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.344 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.667 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.568 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.666 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.18 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.04 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.19 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.08 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.57 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.64 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.99 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.26 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.92 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.093 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.867 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.77 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.16 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.33 | | % | % | |
| | 0.33 | | % | % | |
| | 0.33 | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.33 | | % | % | |
| | | | % | % | |
| | 0.33 | | % | % | |
| | | | % | % | |
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| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.92 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 276 | mm | | 199 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 276 | mm | | 199 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 276 | mm | | 199 | g |
| 276 | mm | | 199 | g |
| 232 | mm | | 142 | g |
| 216 | mm | | 114 | g |
| 404 | mm | | 227 | g |
| 481 | mm | | 1022 | g |
| 433 | mm | | 795 | g |
| 414 | mm | | 568 | g |
| 310 | mm | | 256 | g |
| 266 | mm | | 170 | g |
| 206 | mm | | 85 | g |
| 252 | mm | | 142 | g |
| 242 | mm | | 142 | g |
| 276 | mm | | 170 | g |
| 236 | mm | | 114 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CC-G1-44-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-09-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-11-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| CC-G3-13-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | CH | Channel Catfish, whole body | Fish | N | | SW8080 | NONE |
| LB-G1-37-WB-1191 | MCI-001 | 11 7 1991 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| MF-0001-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0002-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0003-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0004-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0005-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0006-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0007-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0008-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0009-0703 | MCI-001 | 7 31 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| CC-0031-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0031-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0032-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0032-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0033-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0033-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0034-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0034-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0035-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0035-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0036-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| CC-0036-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | CC | Channel Catfish, filet | Fish | N | | SW6010 | SW3010 |
| MF-0025-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0025-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0026-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0026-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0027-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0027-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0028-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0028-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0029-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0029-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0030-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0030-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0037-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0037-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0038-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0038-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0039-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0039-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0040-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0040-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0041-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0041-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0042-1203-E | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |
| MF-0042-1203-P | MCI-001 | 12 9 2003 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010 | SW3010 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.06 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.91 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.99 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.91 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.93 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.53 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.79 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.78 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.37 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.51 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.32 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.38 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.81 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.97 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.57 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.87 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.72 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.69 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.68 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.54 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.56 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.58 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.67 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.65 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.76 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | ECSE | | 0.75 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | 0.87 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |
| | 0.1 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | Y | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 4+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | 2+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 252 | mm | | 142 | g |
| 224 | mm | | 142 | g |
| 215 | mm | | 114 | g |
| 191 | mm | | 85 | g |
| 214 | mm | | 142 | g |
| 35.4 | cm | Male | 748.1 | g |
| 36.5 | cm | Male | 712.2 | g |
| 37.8 | cm | Female | 819.7 | g |
| 34.7 | cm | Female | 650.1 | g |
| 35.9 | cm | Male | 711.6 | g |
| 36.2 | cm | Female | 683.7 | g |
| 32.4 | cm | Female | 561.2 | g |
| 34.8 | cm | Female | 646.3 | g |
| 32.5 | cm | Female | 507.1 | g |
| 38.1 | cm | Male | 124.5 | g |
| 38.1 | cm | Male | 124.5 | g |
| 37.5 | cm | Male | 106.7 | g |
| 37.5 | cm | Male | 106.7 | g |
| 36.2 | cm | Female | 87.1 | g |
| 36.2 | cm | Female | 87.1 | g |
| 33.6 | cm | Female | 66.5 | g |
| 33.6 | cm | Female | 66.5 | g |
| 31.4 | cm | Male | 56.8 | g |
| 31.4 | cm | Male | 56.8 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BP-0313-0105 | MCI-001 | 1 26 2005 | | | | Collected by Olin Corp. | BP | Striped Bass, whole body | Fish | N | | SW7471A | METHOD |
| LG-0315-0105 | MCI-001 | 1 26 2005 | | | | Collected by Olin Corp. | LG | Longnose Gar, whole body | Fish | N | | SW7471A | METHOD |
| MCI-0001-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0002-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0003-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0004-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0005-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0006-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0007-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0008-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0009-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0010-07 | MCI-001 | 10 30 2007 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0061-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0062-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0063-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0064-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0065-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0081-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | SW8081 | SW3540 |
| MCI-0082-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | SW8081 | SW3540 |
| MCI-0016-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0017-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0018-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0019-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0020-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0021-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0022-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0023-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0024-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0043-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0054-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0055-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0056-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0057-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0058-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0061-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0062-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0063-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0064-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0065-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0081-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | E245.6 | NONE |
| MCI-0082-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | E245.6 | NONE |
| MCI-0016-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0017-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0018-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0019-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0020-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0021-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0022-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0023-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0024-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 10 | PINL | | 0.38 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PINL | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 231 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 190 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 171 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 140 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 163 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | 1990 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 86.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 49.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 37 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 65 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 4 | PIGB | | 107 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 48 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 597 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 878 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 506 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 275 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 352 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 288 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 188 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 153 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | 42.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | 49.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.63 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.54 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.84 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.015 | 0.1 | | mg kg | mg kg | |
| 0.0073 | 0.1 | | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 21.2 | 25.0 | 25.0 | ug kg | ug kg | |
| 21.2 | 25.0 | 25.0 | ug kg | ug kg | |
| 21.2 | 25.0 | 25.0 | ug kg | ug kg | |
| 13.2 | 15.6 | 15.6 | ug kg | ug kg | |
| 35.9 | 42.4 | 42.4 | ug kg | ug kg | |
| 1180 | 1390 | 1390 | ug kg | ug kg | |
| 15.2 | 17.9 | 17.9 | ug kg | ug kg | |
| 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| 8.5 | 10.0 | 10.0 | ug kg | ug kg | |
| 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 106 | 125 | 125 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| 21.2 | 25.0 | 25.0 | ug kg | ug kg | |
| 22.2 | 26.2 | 26.2 | ug kg | ug kg | |
| 4.6 | 5.5 | 5.5 | ug kg | ug kg | |
| 6.2 | 7.3 | 7.3 | ug kg | ug kg | |
| J 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | UNKNOWN | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | UNKNOWN | | |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 4+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Analysis | 28675 | 4+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 4+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 3+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 4+ | years |
| OU2-Basin | Center of OU-2 Basin - use as a default location for fish sampling | Y | NAD83 | 1816033.27 | 460728.527 | N | Prep | P28675 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18614 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18614 | YOY | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18615 | | |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18615 | | |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18524 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18524 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18562 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18562 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18562 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18562 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18562 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18562 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18563 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18614 | YOY | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18343 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18343 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Analysis | 18343 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18343 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18343 | YOY | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18352 | | |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18352 | | |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18121 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18121 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Analysis | 18133 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18133 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18133 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Analysis | 18133 | 2+ | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 38.7 | cm | Male | 840.7 | g |
| 39.5 | cm | Female | 969.9 | g |
| 35.0 | cm | Male | 656.6 | g |
| 37.0 | cm | Male | 774.8 | g |
| 39.4 | cm | Female | 965.5 | g |
| 32.3 | cm | Male | 488.4 | g |
| 31.3 | cm | Male | 479.0 | g |
| 33.0 | cm | Female | 515.8 | g |
| 39.3 | cm | Female | 878.2 | g |
| 40.2 | cm | Female | 862.5 | g |
| 15.4 | cm | Male | 75 | g |
| 14.0 | cm | Male | 54.7 | g |
| 11.4 | cm | Female | 24.9 | g |
| 8.9 | cm | Male | 12.3 | g |
| 6.2 | cm | Male | 4.1 | g |
|  | cm |  |  | g |
|  | cm |  |  | g |
| 41.5 | cm | Female | 1051.8 | g |
| 36.7 | cm | Male | 706.2 | g |
| 37.6 | cm | Female | 807.8 | g |
| 38.5 | cm | Female | 844.2 | g |
| 38.8 | cm | Female | 940.9 | g |
| 39.9 | cm | Female | 945.8 | g |
| 36.5 | cm | Male | 637.8 | g |
| 35.5 | cm | Male | 653.1 | g |
| 25.8 | cm | Male | 214.5 | g |
| 26.9 | cm | Female | 290.9 | g |
| 24.6 | cm | Male | 192.5 | g |
| 17.1 | cm | Female | 60.8 | g |
| 15.8 | cm | Male | 47.9 | g |
| 10.1 | cm |  | 10.8 | g |
| 9.8 | cm |  | 8.9 | g |
| 15.4 | cm | Male | 75 | g |
| 14.0 | cm | Male | 54.7 | g |
| 11.4 | cm | Female | 24.9 | g |
| 8.9 | cm | Male | 12.3 | g |
| 6.2 | cm | Male | 4.1 | g |
|  | cm |  |  | g |
|  | cm |  |  | g |
| 41.5 | cm | Female | 1051.8 | g |
| 36.7 | cm | Male | 706.2 | g |
| 37.6 | cm | Female | 807.8 | g |
| 38.5 | cm | Female | 844.2 | g |
| 38.8 | cm | Female | 940.9 | g |
| 39.9 | cm | Female | 945.8 | g |
| 36.5 | cm | Male | 637.8 | g |
| 35.5 | cm | Male | 653.1 | g |
| 25.8 | cm | Male | 214.5 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MCI-0043-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0054-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0055-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0056-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0057-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0058-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0061-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0062-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0063-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0064-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0065-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0081-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | LIPIDS | NONE |
| MCI-0082-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | LIPIDS | NONE |
| MCI-0016-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0017-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0018-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0019-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0020-08F-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0021-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0022-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0023-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0024-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0043-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0054-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0055-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0056-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0057-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0058-08WB-NE | NE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0066-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0067-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0068-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0069-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0070-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0085-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | SW8081 | SW3540 |
| MCI-0011-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0012-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0013-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0014-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0015-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0025-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0026-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0027-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0028-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0029-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0044-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0045-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0046-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0047-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0048-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0066-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.8 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.8 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 5.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.53 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.72 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.36 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 5.8 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 6.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 4.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.67 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.77 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 5 | PIGB | | 118 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 281 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 364 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 239 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 223 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 4 | PIGB | | 199 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 52.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 66.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 44.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 53.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 57.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 867 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 853 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 711 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 481 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 490 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 327 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 329 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 113 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 79.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 126 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.85 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 13 | 15.4 | 15.4 | ug kg | ug kg | |
| 22.2 | 26.3 | 26.3 | ug kg | ug kg | |
| 46.4 | 54.8 | 54.8 | ug kg | ug kg | |
| 31.6 | 37.3 | 37.3 | ug kg | ug kg | |
| 23.4 | 27.6 | 27.6 | ug kg | ug kg | |
| 25.4 | 30.0 | 30.0 | ug kg | ug kg | |
| 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| 106 | 125 | 125 | ug kg | ug kg | |
| 106 | 125 | 125 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| 13.1 | 15.5 | 15.5 | ug kg | ug kg | |
| 8.8 | 10.4 | 10.4 | ug kg | ug kg | |
| 20.2 | 23.8 | 23.8 | ug kg | ug kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18313 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18313 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18313 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18313 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Analysis | 18313 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | N | Prep | P18313 | YOY | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18674 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18674 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18674 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18674 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18674 | YOY | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18675 | | |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18675 | | |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18574 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18574 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18616 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18616 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18616 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18616 | 4+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18616 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18616 | 3+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18616 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18619 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Analysis | 18674 | 2+ | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18674 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18674 | < 1 | years |
| OU2-Basin | NE quadrant of the basin | Y | NAD83 | 1816847.324 | 461511.6553 | Y | Prep | P18674 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18614 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18614 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18614 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18615 | < 1 | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18615 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18615 | | |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18524 | 5+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18524 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18524 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18524 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18524 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18562 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18562 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18563 | 1+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18563 | < 1 | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18563 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18563 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18563 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Analysis | 18343 | 3+ | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 26.9 | cm | Female | 290.9 | g |
| 24.6 | cm | Male | 192.5 | g |
| 17.1 | cm | Female | 60.8 | g |
| 15.8 | cm | Male | 47.9 | g |
| 10.1 | cm | | 10.8 | g |
| 9.8 | cm | | 8.9 | g |
| 15.4 | cm | Male | 75 | g |
| 14.0 | cm | Male | 54.7 | g |
| 11.4 | cm | Female | 24.9 | g |
| 8.9 | cm | Male | 12.3 | g |
| 6.2 | cm | Male | 4.1 | g |
| | cm | | | g |
| | cm | | | g |
| 41.5 | cm | Female | 1051.8 | g |
| 36.7 | cm | Male | 706.2 | g |
| 37.6 | cm | Female | 807.8 | g |
| 38.5 | cm | Female | 844.2 | g |
| 38.8 | cm | Female | 940.9 | g |
| 39.9 | cm | Female | 945.8 | g |
| 36.5 | cm | Male | 637.8 | g |
| 35.5 | cm | Male | 653.1 | g |
| 25.8 | cm | Male | 214.5 | g |
| 26.9 | cm | Female | 290.9 | g |
| 24.6 | cm | Male | 192.5 | g |
| 17.1 | cm | Female | 60.8 | g |
| 15.8 | cm | Male | 47.9 | g |
| 10.1 | cm | | 10.8 | g |
| 9.8 | cm | | 8.9 | g |
| 14.8 | cm | Female | 58.2 | g |
| 15.2 | cm | Female | 70.3 | g |
| 12.1 | cm | Female | 32.1 | g |
| 9.5 | cm | Male | 15.8 | g |
| 7.1 | cm | Male | 5.0 | g |
| | cm | | | g |
| 44.6 | cm | Female | 1371.4 | g |
| 40.5 | cm | Female | 945.1 | g |
| 36.3 | cm | Male | 686.4 | g |
| 38.3 | cm | Male | 737.6 | g |
| 36.8 | cm | Male | 696.4 | g |
| 41.0 | cm | Female | 1079.4 | g |
| 34.5 | cm | Male | 682.5 | g |
| 27.3 | cm | Male | 253.1 | g |
| 25.8 | cm | Male | 247.8 | g |
| 27.6 | cm | Male | 259.3 | g |
| 21.2 | cm | Male | 133.2 | g |
| 18.1 | cm | Male | 81.2 | g |
| 12.1 | cm | Male | 18.3 | g |
| 10.4 | cm | Male | 12.8 | g |
| 8.6 | cm | Male | 6.8 | g |
| 14.8 | cm | Female | 58.2 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MCI-0067-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0068-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0069-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0070-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0085-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | E245.6 | NONE |
| MCI-0011-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0012-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0013-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0014-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0015-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0025-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0026-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0027-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0028-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0029-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0044-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0045-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0046-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0047-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0048-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0066-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0067-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0068-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0069-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0070-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0085-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | LIPIDS | NONE |
| MCI-0011-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0012-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0013-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0014-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0015-08F-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0025-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0026-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0027-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0028-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0029-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0044-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0045-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0046-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0047-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0048-08WB-NW | NW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.57 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.63 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.58 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.79 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.82 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.53 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.38 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.24 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.36 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 7.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 6.9 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.91 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.6 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.013 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.038 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.079 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| J | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | 0.01 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | 0.01 | | mg kg | mg kg | |
| | | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | 0.01 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | 0.01 | | mg kg | mg kg | |
| | | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Analysis | 18343 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18343 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18343 | < 1 | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18343 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18352 | | |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18121 | 5+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18121 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Analysis | 18121 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Analysis | 18133 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18133 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18313 | 1+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Analysis | 18313 | < 1 | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Analysis | 18313 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18313 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | N | Prep | P18313 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18674 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18674 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18674 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18675 | < 1 | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18675 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18675 | | |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18574 | 5+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18574 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18574 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18574 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18574 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18616 | 4+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18616 | 3+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18616 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18616 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18616 | 2+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18619 | 1+ | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18619 | < 1 | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18619 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Analysis | 18619 | YOY | years |
| OU2-Basin | NW quadrant of the basin | Y | NAD83 | 1815131.068 | 461300.9957 | Y | Prep | P18619 | YOY | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | < 1 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 15.2 | cm | Female | 70.3 | g |
| 12.1 | cm | Female | 32.1 | g |
| 9.5 | cm | Male | 15.8 | g |
| 7.1 | cm | Male | 5.0 | g |
| | cm | | | g |
| 44.6 | cm | Female | 1371.4 | g |
| 40.5 | cm | Female | 945.1 | g |
| 36.3 | cm | Male | 686.4 | g |
| 38.3 | cm | Male | 737.6 | g |
| 36.8 | cm | Male | 696.4 | g |
| 41.0 | cm | Female | 1079.4 | g |
| 34.5 | cm | Male | 682.5 | g |
| 27.3 | cm | Male | 253.1 | g |
| 25.8 | cm | Male | 247.8 | g |
| 27.6 | cm | Male | 259.3 | g |
| 21.2 | cm | Male | 133.2 | g |
| 18.1 | cm | Male | 81.2 | g |
| 12.1 | cm | Male | 18.3 | g |
| 10.4 | cm | Male | 12.8 | g |
| 8.6 | cm | Male | 6.8 | g |
| 14.8 | cm | Female | 58.2 | g |
| 15.2 | cm | Female | 70.3 | g |
| 12.1 | cm | Female | 32.1 | g |
| 9.5 | cm | Male | 15.8 | g |
| 7.1 | cm | Male | 5.0 | g |
| | cm | | | g |
| 44.6 | cm | Female | 1371.4 | g |
| 40.5 | cm | Female | 945.1 | g |
| 36.3 | cm | Male | 686.4 | g |
| 38.3 | cm | Male | 737.6 | g |
| 36.8 | cm | Male | 696.4 | g |
| 41.0 | cm | Female | 1079.4 | g |
| 34.5 | cm | Male | 682.5 | g |
| 27.3 | cm | Male | 253.1 | g |
| 25.8 | cm | Male | 247.8 | g |
| 27.6 | cm | Male | 259.3 | g |
| 21.2 | cm | Male | 133.2 | g |
| 18.1 | cm | Male | 81.2 | g |
| 12.1 | cm | Male | 18.3 | g |
| 10.4 | cm | Male | 12.8 | g |
| 8.6 | cm | Male | 6.8 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX01-0894 | OAF01-NEB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX02-0894 | OAF02-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.078 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.68 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.98 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.33 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.279 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.94 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.016 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.96 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.029 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 23 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.55 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.27 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.39 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.017 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 7.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.74 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.12 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 65.8 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 25.17 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.595 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 24.23 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.579 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.013 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.024 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.1 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.35 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | 0.49 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.011 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.039 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | N | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | N | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | N | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured at NE side of Basin | Y | NAD83 | 1816820.52163 | 461577.59201 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | N | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | N | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | N | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815688.26171 | 462431.70982 | Y | | | 1+ | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 312.5 | g |
| | | | 6.6 | g |
| | | | 369.3 | g |
| | | | 10.2 | g |
| | | | 369.3 | g |
| | | | 10.2 | g |
| | | | 369.3 | g |
| | | | 10.2 | g |
| | | | 369.3 | g |
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| | | | 369.3 | g |
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| | | | 10.2 | g |
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| | | | 369.3 | g |
| | | | 10.2 | g |
| | | | 369.3 | g |
| | | | 10.2 | g |
| | | | 340.9 | g |
| | | | 7.3 | g |
| | | | 340.9 | g |
| | | | 7.3 | g |
| | | | 340.9 | g |
| | | | 7.3 | g |
| | | | 340.9 | g |
| | | | 7.3 | g |
| | | | 340.9 | g |
| | | | 7.3 | g |
| | | | 340.9 | g |
| | | | 7.3 | g |
| | | | 340.9 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX03-0894 | OAF03-RP | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX04-0894 | OAF04-SWB | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.22 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.68 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.347 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.334 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.01 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.021 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.052 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.32 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.14 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.47 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.28 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 68.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.403 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.372 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.044 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.4 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.089 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.69 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 18 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.57 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.045 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.02 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.65 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.45 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.058 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.022 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | N | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | N | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | N | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| Round Pond | Little Blue Heron captured Island in Round Pond | Y | NAD83 | 1815597.18863 | 462429.24839 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | N | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | N | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1815469.19403 | 460324.7218 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | N | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | N | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 7.3 | g |
| | | | 340.9 | g |
| | | | 7.3 | g |
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| | | | 340.9 | g |
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| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
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| | | | 312.5 | g |
| | | | 7.5 | g |
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| | | | 312.5 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX05-0894 | OAF05-WCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX06-0894 | OAF06-SWCS | 8 10 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.26 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 66 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 26.69 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.878 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 22.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.745 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.02 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.049 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.034 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 24 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.063 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.97 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.73 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.31 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 32.8 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.103 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 28.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.034 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.073 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.099 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.058 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.057 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.024 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.41 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.74 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.32 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.997 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.011 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.011 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.011 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.33 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | N | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured West Cypress Swamp | Y | NAD83 | 1816074.70695 | 463438.43658 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | N | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | N | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | Y | | | 1 | years |
| Cypress Swamp | Little Blue Heron captured Southwest Cypress Swamp | Y | NAD83 | 1815828.56349 | 463477.81953 | N | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | N | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | N | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | N | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 7.5 | g |
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| | | | 7.9 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OAFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX07-0894 | OAF07-NEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX08-0894 | OAF08-SEB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OAFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| OFFXX09-0894 | OAF09-SWB | 8 11 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.767 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.5 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.017 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.034 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.97 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.044 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 13 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.35 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.064 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.9 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.75 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.04 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 15.98 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.445 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 14.18 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.394 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.019 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.042 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.013 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.052 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 15 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.21 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.018 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.41 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.78 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.8 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.44 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 20.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.354 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 18.2 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.28 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | 0.24 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin NE | Little Blue Heron captured NE side of Basin | Y | NAD83 | 1816434.0764 | 461666.20366 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | N | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | N | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | N | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SE | Little Blue Heron captured SE Bside of asin | Y | NAD83 | 1817187.27539 | 460679.16838 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | N | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | N | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | N | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin SW | Little Blue Heron captured SW side of Basin | Y | NAD83 | 1816143.62712 | 459729.05462 | Y | | | 1 | years |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 312.5 | g |
| | | | 7.9 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 255.6 | g |
| | | | 5.7 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 284 | g |
| | | | 6.0 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX02-0794 | OBF02-NWB | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX03-0794 | OBF03-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX04-0794 | OBF04-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX05-0794 | OBF05-RP | 7 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.031 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.035 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.042 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.21 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.74 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.166 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.166 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.01 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.017 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.28 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.012 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.99 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 77.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.307 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.297 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.055 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.089 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.6 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.041 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.016 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.22 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.55 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.785 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.73 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.013 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.44 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.02 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815680.87741 | 461813.88974 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815730.1061 | 462586.7802 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815833.48635 | 462579.3959 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815929.4823 | 462547.39725 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 490.7 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 77.1 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 124.5 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| | | | 232.7 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX06-0894 | OBF06-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX07-0894 | OBF07-SEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX08-0894 | OBF08-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX09-0894 | OBF09-NEB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.37 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.012 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.057 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.27 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 77.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.402 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.402 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.023 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.16 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.51 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.023 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.023 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.16 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.028 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.046 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.17 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | *initial* | LB | Wet | 1 | UNKNOWN | | 1.43 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.8 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.188 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.188 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.54 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.038 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.46 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.95 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.54 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.54 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.019 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | N | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | N | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817167.58391 | 460656.72045 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | N | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | N | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin SE | Bullfrog captured at the SE side of Basin | Y | NAD83 | 1817096.20231 | 460757.93429 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | N | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | N | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816653.14408 | 461636.66644 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | N | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | N | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NE | Bullfrog captured at the NE side of Basin | Y | NAD83 | 1816256.85311 | 461538.20906 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 119 | mm | | 120.3 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 129 | mm | | 192.5 | g |
| 128 | mm | | 168.7 | g |
| 128 | mm | | 168.7 | g |
| 128 | mm | | 168.7 | g |
| 128 | mm | | 168.7 | g |
| 128 | mm | | 168.7 | g |
| 128 | mm | | 168.7 | g |
| 128 | mm | | 168.7 | g |
| 128 | mm | | 168.7 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 176 | mm | | 482.8 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX10-0894 | OBF10-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX11-0894 | OBF11-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBFXX12-0894 | OBF12-NWB | 8 10 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OBNXX01-0794 | OBN01-RP | 7 9 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| OCS0106-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0107-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0102-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0103-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0104-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0105-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0108-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0109-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.035 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.42 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.26 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.019 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.019 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.97 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.012 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.023 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.25 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.75 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.982 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.982 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.013 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.33 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.71 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 79.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.011 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.014 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.29 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.23 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.45 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.315 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.304 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.91 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.29 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.094 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.34 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.69 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | | | mg kg | mg kg | |
| 0.01 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815779.33479 | 461720.35522 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815321.50796 | 461557.90054 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | N | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| OU2-Basin NW | Bullfrog captured at the NW side of Basin | Y | NAD83 | 1815257.51066 | 461471.75033 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | N | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Round Pond | Bullfrog captured at the Northern area of Round Pond | Y | NAD83 | 1815626.72585 | 462572.0116 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 162 | mm | | 426 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 125 | mm | | 177.7 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| 117 | mm | | 163.3 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |
| | | | 86.2 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OCS0107-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0102-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0103-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0104-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0105-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0106-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0108-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0109-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0102-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0107-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0108-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0103-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0104-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0105-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0106-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0109-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0102-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0107-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0108-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0103-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0104-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0105-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0106-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0109-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0106-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0107-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0102-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0103-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0104-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0105-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0108-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0109-0694 | OCS | 6 26 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0110-0694 | OCS | 6 27 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCS0110-0694 | OCS | 6 27 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCS0110-0694 | OCS | 6 27 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCS0110-0694 | OCS | 6 27 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCS0110-0694 | OCS | 6 27 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCTXX01-0694 | OCT | 6 21 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| OCTXX01-0694 | OCT | 6 21 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| OCTXX01-0694 | OCT | 6 21 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| OCTXX01-0694 | OCT | 6 21 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| OCTXX01-0694 | OCT | 6 21 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| SGOD01-082191 | OD01-91 | 8 21 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD01-082991 | OD01-91 | 8 29 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD02-082191 | OD02-91 | 8 21 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD02-082991 | OD02-91 | 8 29 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD03-082191 | OD03-91 | 8 21 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD03-082991 | OD03-91 | 8 29 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD04-082191 | OD04-91 | 8 21 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD04-082991 | OD04-91 | 8 29 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7471A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.34 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.75 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.04 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.26 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.56 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.03 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.15 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 77.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 79.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.48 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.92 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.44 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.63 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.088 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.58 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.8 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.51 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.59 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 85.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.3 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.13 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 20.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.19 | Yes | Y | J |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
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| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
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| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | N | | | | |
| Wastewater Ditch | Crayfish center of collection area-SW side of Basin | Y | NAD83 | 1815426.3465 | 460183.8035 | Y | | | | |
| OU2-Basin | Crayfish captured at NW side of Basin | Y | NAD83 | 1815096.5618 | 461310.0939 | Y | | | | |
| OU2-Basin | Crayfish captured at NW side of Basin | Y | NAD83 | 1815096.5618 | 461310.0939 | N | | | | |
| OU2-Basin | Crayfish captured at NW side of Basin | Y | NAD83 | 1815096.5618 | 461310.0939 | Y | | | | |
| OU2-Basin | Crayfish captured at NW side of Basin | Y | NAD83 | 1815096.5618 | 461310.0939 | N | | | | |
| OU2-Basin | Crayfish captured at NW side of Basin | Y | NAD83 | 1815096.5618 | 461310.0939 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815971.5156 | 459393.446264 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815971.5156 | 459393.446264 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815830.7652 | 459230.175781 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815830.7652 | 459230.175781 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815656.2347 | 459075.350323 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815656.2347 | 459075.350323 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815405.699 | 459061.275281 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815405.699 | 459061.275281 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_in | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGOD05-082191 | OD05-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD05-082991 | OD05-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-H4-0901 | H4-01 | 9 8 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGOD06-082891 | OD06-91 | 8 28 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD06-083091 | OD06-91 | 8 30 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGOD06-083091 | OD06-91 | 8 30 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGOD06-083091 | OD06-91 | 8 30 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGOD06-083091 | OD06-91 | 8 30 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGOD07-082191 | OD07-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD07-082991 | OD07-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD08-082191 | OD08-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD08-082991 | OD08-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-OD09-100101-01 | OD09-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-OD09-100101-01 | OD09-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGOD09-082191 | OD09-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD09-082991 | OD09-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-OD10-100101-01 | OD10-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-OD10-100101-01 | OD10-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGOD10-082191 | OD10-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD10-082991 | OD10-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-OD11-100101-01 | OD11-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-OD11-100101-01 | OD11-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGOD11-082191 | OD11-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD11-082991 | OD11-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD12-082191 | OD12-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD12-082991 | OD12-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-OD13-100101-01 | OD13-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-OD13-100101-01 | OD13-01 | 10 1 2001 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGOD13-082191 | OD13-91 | 8 21 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD13-082991 | OD13-91 | 8 29 1991 0 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-OD14-100101-01 | OD14-01 | 10 1 2001 0 | 0 | 6 | in | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| SE-OD14-100101-01 | OD14-01 | 10 1 2001 0 | 0 | 6 | in | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| SE-OD14-100101-01 | OD14-01 | 10 1 2001 0 | 0 | 6 | in | | WS | Surface Water | Water | N | | E150.1 | METHOD |
| SE-OD14-100101-01 | OD14-01 | 10 1 2001 0 | 0 | 6 | in | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| SE-OD14-100101-01 | OD14-01 | 10 1 2001 0 | 0 | 6 | in | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| SE-OD14-100101-01 | OD14-01 | 10 1 2001 0 | 0 | 6 | in | | WS | Surface Water | Water | N | | E160.2 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 114 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.88 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.24 | Yes | Y | J |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.95 | Yes | Y | |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.63 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.074 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.8 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.868 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 71.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.1 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 286 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 418 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 9390 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 160 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 1.1 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 5400 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 466 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.92 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 9100 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 21 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 10000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 677 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 10.4 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 69.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 9.7 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 87 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 12000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 727 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.31 | Yes | Y | J |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.42 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.13 | Yes | Y | |
| PH | pH | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 8.34 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 1302 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 20.56 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 19 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.009 | | mg kg | mg kg | |
| | 0.0082 | | mg kg | mg kg | |
| | 0.0051 | | mg kg | mg kg | |
| | 4.9 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.35 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.64 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 380 | | mg kg | mg kg | |
| | 77 | | mg kg | mg kg | |
| | 31 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg l | mg l | |
| 0.05 | 0.05 | | ug l | ug l | |
| | | | pH units | pH units | |
| | | | ms cm | ms cm | |
| | | | deg c | deg c | |
| 10 | 10 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | | Y | NAD83 | 1815245.2435 | 458974.010023 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815245.2435 | 458974.010023 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814966.5577 | 458650.284064 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814966.5577 | 458650.284064 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814795.2748 | 458639.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814795.2748 | 458639.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814534.6333 | 458633.5392 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814534.6333 | 458633.5392 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814620.2748 | 458639.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814620.2748 | 458639.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814350.8401 | 458689.137 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814350.8401 | 458689.137 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814408.6531 | 458669.323806 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814408.6531 | 458669.323806 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814206.9353 | 458653.6904 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814206.9353 | 458653.6904 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814265.2748 | 458699.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814265.2748 | 458699.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814185.2748 | 458544.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814185.2748 | 458544.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814171.0358 | 458347.538 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814171.0358 | 458347.538 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814195.2748 | 458384.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814195.2748 | 458384.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-OD14-100201-02 | OD14-01 | 10 2 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| SE-OD14-100201-02 | OD14-01 | 10 2 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| SE-OD14-100201-02 | OD14-01 | 10 2 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E150.1 | METHOD |
| SE-OD14-100201-02 | OD14-01 | 10 2 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| SE-OD14-100201-02 | OD14-01 | 10 2 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| SE-OD14-100201-02 | OD14-01 | 10 2 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SE-OD14DUP-100301-0 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | FD | SE-OD14-100301-03 | E360.1 | METHOD |
| SE-OD14-100301-03 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| SE-OD14DUP-100301-0 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | FD | SE-OD14-100301-03 | SW8270C | SW3550 |
| SE-OD14-100301-03 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| SE-OD14DUP-100301-0 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | FD | SE-OD14-100301-03 | E150.1 | METHOD |
| SE-OD14-100301-03 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E150.1 | METHOD |
| SE-OD14DUP-100301-0 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | FD | SE-OD14-100301-03 | E120.1 | METHOD |
| SE-OD14-100301-03 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| SE-OD14DUP-100301-0 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | FD | SE-OD14-100301-03 | E170.1 | METHOD |
| SE-OD14-100301-03 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| SE-OD14-100301-03 | OD14-01 | 10 3 2001 | 0 | 6 | in | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SGOD14-082191 | OD14-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD14-082991 | OD14-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-OD15-100101-02 | OD15-01 | 10 1 2001 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SE-OD15-100101-01 | SW8270C | SW3550 |
| SE-OD15-100101-01 | OD15-01 | 10 1 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-OD15-100101-02 | OD15-01 | 10 1 2001 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SE-OD15-100101-01 | SW9060 | METHOD |
| SE-OD15-100101-01 | OD15-01 | 10 1 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SCOD151-1191 | OD15-91SC | 11 14 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD151-1191 | OD15-91SC | 11 14 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD151-1191 | OD15-91SC | 11 14 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD152-1191 | OD15-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD153-1191 | OD15-91SC | 11 14 1991 | 4 | 5 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SGOD15-082191 | OD15-91SED | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD16-082191 | OD15-91SED | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD15-082991 | OD15-91SED | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SCOD158-0992 | OD15-92 | 9 1 1992 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD158-0992 | OD15-92 | 9 1 1992 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD158-0992 | OD15-92 | 9 1 1992 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.57 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.54 | Yes | Y | |
| PH | pH | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.07 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 457 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 19.77 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.51 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.51 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.18 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.23 | Yes | Y | |
| PH | pH | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.02 | Yes | Y | |
| PH | pH | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.02 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 855 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 855 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 20.02 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 20.02 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 47 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 71.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.48 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1000 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1400 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 3600 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 3400 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 42 | Yes | Y | |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.8 | Yes | Y | J |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 9.4 | Yes | Y | J |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 8.3 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 480 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.4 | Yes | Y | |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | J |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 16 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 51 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 130 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 167 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 21 | Yes | Y | J |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.5 | Yes | Y | J |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 7.3 | Yes | Y | J |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 19 | Yes | Y | J |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 62 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 560 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 337 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1002 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 239 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.9 | Yes | Y | J |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg l | mg l | |
| 0.05 | 0.05 | | ug l | ug l | |
| | | | pH units | pH units | |
| | | | ms cm | ms cm | |
| | | | deg c | deg c | |
| 10 | 10 | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| 0.05 | 0.05 | | ug l | ug l | |
| 0.05 | 0.05 | | ug l | ug l | |
| | | | pH units | pH units | |
| | | | pH units | pH units | |
| | | | ms cm | ms cm | |
| | | | ms cm | ms cm | |
| | | | deg c | deg c | |
| | | | deg c | deg c | |
| 10 | 10 | | mg l | mg l | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 2.2 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 2.6 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| 1 | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.013 | | | mg kg | mg kg | |
| 0.5 | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814168.5811 | 458194.5832 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814205.2748 | 458219.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814205.2748 | 458219.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.0738 | 458183.9006 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.0738 | 458183.9006 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.0738 | 458183.9006 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.0738 | 458183.9006 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.7 | 458204.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.7 | 458204.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.7 | 458204.8 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SCOD158-0992 | OD15-92 | 9 1 1992 | 10 | 11 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCOD155DUP-0992 | OD15-92 | 9 1 1992 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCOD155-0992 | SW8260 | SW3520 |
| SCOD155-0992 | OD15-92 | 9 1 1992 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD155DUP-0992 | OD15-92 | 9 1 1992 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCOD155-0992 | SW8260 | SW3520 |
| SCOD155-0992 | OD15-92 | 9 1 1992 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD155-0992 | OD15-92 | 9 1 1992 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD155DUP-0992 | OD15-92 | 9 1 1992 | 7 | 8 | ft | | SC | Sediment Core | Sediment | FD | SCOD155-0992 | SW7471A | METHOD |
| SCOD155-0992 | OD15-92 | 9 1 1992 | 7 | 8 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCOD156-0992 | OD15-92 | 9 1 1992 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD156-0992 | OD15-92 | 9 1 1992 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD156-0992 | OD15-92 | 9 1 1992 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD156-0992 | OD15-92 | 9 1 1992 | 8 | 9 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCOD157-0992 | OD15-92 | 9 1 1992 | 9 | 10 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD157-0992 | OD15-92 | 9 1 1992 | 9 | 10 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD157-0992 | OD15-92 | 9 1 1992 | 9 | 10 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD157-0992 | OD15-92 | 9 1 1992 | 9 | 10 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCOD154-0992 | OD15-92 | 9 1 1992 | | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD154-0992 | OD15-92 | 9 1 1992 | | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD154-0992 | OD15-92 | 9 1 1992 | | 7 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD154-0992 | OD15-92 | 9 1 1992 | | 7 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SGOD16-082991 | OD16-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8270C | SW3550 |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8270C | SW3550 |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8080 | NONE |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8080 | NONE |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8080 | NONE |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW6020 | SW3010A |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8260 | SW3520 |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8260 | SW3520 |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | E335.2 | METHOD |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8080 | NONE |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW7471A | METHOD |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW6020 | SW3010A |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.11 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.11 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.4 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.31 | Yes | Y | |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.019 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.82 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0098 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.01 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0094 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.003 | Yes | Y | J |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.004 | Yes | Y | J |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 63 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 67 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.59 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.87 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.83 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.13 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.024 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.065 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 12 | | mg kg | mg kg | |
| | 12 | | mg kg | mg kg | |
| | 12 | | mg kg | mg kg | |
| | 12 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.0047 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.0041 | | mg kg | mg kg | |
| | 0.004 | | mg kg | mg kg | |
| | 3.9 | | mg kg | mg kg | |
| | 3.6 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.3 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.0089 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1814020.47 | 458214.4 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813815.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-B10-101101-06 | BA-10 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B10-101101-03 | SW8081A | |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW6020 | SW3010A |
| SGOD17-082891 | OD17-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD17DUP-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-083091 | E150.1 | NONE |
| SGOD17-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGOD17DUP-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-083091 | MCAWW300.0A | METHOD |
| SGOD17-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGOD17DUP-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-083091 | MCAWW376.1 | METHOD |
| SGOD17-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGOD17DUP-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD17-083091 | E415.1 | METHOD |
| SGOD17-083091 | OD17-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGOD18-082191 | OD18-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD18-082991 | OD18-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SE-OD19-100101-01 | OD19-01 | 10 1 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-OD19-100101-01 | OD19-01 | 10 1 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| SGOD19-082191 | OD19-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD19-082991 | OD19-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD20-082191 | OD20-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD20-082191 | OD20-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGOD20-082191 | OD20-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD20-082191 | OD20-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD20-082191 | OD20-91 | 8 21 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGOD20-082991 | OD20-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGOD20-083091 | OD20-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGOD20-083091 | OD20-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGOD20-083091 | OD20-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGOD20-083091 | OD20-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGOD21-082291 | OD21-91 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD21-082991 | OD21-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD22-082291 | OD22-91 | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD22-082991 | OD22-91 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD23-082891 | OD23-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD23-083091 | OD23-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGOD24-082891 | OD24-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD24DUP-083091 | OD24-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGOD24-083091 | SW7471A | METHOD |
| SGOD24-083091 | OD24-91 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.78 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 80.2 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 89.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.21 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.5 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 472 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 464 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 698 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 737 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 226 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.39 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 190 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 5700 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 236 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.58 | Yes | Y | J |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.41 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 68.9 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.059 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.92 | Yes | Y | J |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 810 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.77 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.74 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 232 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 2510 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 14.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.48 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 104 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.49 | Yes | Y | J |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 33 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 65.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 2 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.34 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.13 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | | | pH units | pH units | |
| | 310 | | mg kg | mg kg | |
| | 300 | | mg kg | mg kg | |
| | 62 | | mg kg | mg kg | |
| | 61 | | mg kg | mg kg | |
| | 25 | | mg kg | mg kg | |
| | 24 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 4 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 13 | | mg kg | mg kg | |
| | 13 | | mg kg | mg kg | |
| | 13 | | mg kg | mg kg | |
| | 13 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.0042 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 1600 | | mg kg | mg kg | |
| | 64 | | mg kg | mg kg | |
| | 26 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 0.12 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815894 | 461594.258 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813415.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813415.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813192.9889 | 458189.1958 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813192.9889 | 458189.1958 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813210.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813210.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812805.2748 | 458204.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812605.2748 | 458224.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812605.2748 | 458224.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812449.0763 | 458273.038336 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812449.0763 | 458273.038336 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812301.9253 | 458328.791185 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812301.9253 | 458328.791185 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812205.2748 | 458364.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812205.2748 | 458364.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1812205.2748 | 458364.2837 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGOD25-0891 | OD25-91 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| SCOD251-1191 | OD25-91SC | 11 14 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD251-1191 | OD25-91SC | 11 14 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD251-1191 | OD25-91SC | 11 14 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD251-1191 | OD25-91SC | 11 14 1991 | 0 | 1 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD252-1191 | OD25-91SC | 11 14 1991 | 1 | 2 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8270C | SW3550 |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8260 | SW3520 |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW8080 | NONE |
| SCOD253-1191 | OD25-91SC | 11 14 1991 | 2 | 3 | ft | | SC | Sediment Core | Sediment | N | | SW7471A | METHOD |
| SGOD25-082291 | OD25-91SED | 8 22 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGOD25-082991 | OD25-91SED | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | 3 | Yes | Y | J |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.65 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.76 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 23200 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 30.1 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 12100 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 12 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | 253 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 444 | Yes | Y | J |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 5 | Yes | Y | |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 51 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 213 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.8 | Yes | Y | |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 45 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 52.2 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 83.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 115 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.074 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.11 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.077 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | mg l | mg l | |
| | 10 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | pH units | pH units | |
| | 2 | | ug l | ug l | |
| | 4.9 | | ug l | ug l | |
| | | | umhos cm | umhos cm | |
| | 0.1 | | ug l | ug l | |
| | | | deg c | deg c | |
| | 20 | | mg l | mg l | |
| | 1 | | mg l | mg l | |
| | 8 | | mg l | mg l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.42 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.4 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990 | 458424 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.4 | 458424.8 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.2748 | 458424.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1811990.2748 | 458424.2837 | N | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 9.0 | cm | | | |
| 8.0 | cm | | | |
| 8.0 | cm | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0103-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0101-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0102-0694 | OGS01-NEB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.84 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.85 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.72 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.69 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.67 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.66 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.023 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.034 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.026 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.11 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.44 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.41 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.5 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.42 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 7.42 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.47 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.427 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.464 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.183 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.513 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.504 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.386 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.073 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.093 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.11 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.091 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.55 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.67 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.66 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.71 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.38 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.48 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.061 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.075 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.061 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.042 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.053 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.049 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | N | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | N | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | N | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | N | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | N | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| OU2-Basin | Center of NE Basin collection area | Y | NAD83 | 1816779.9911 | 461067.1506 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 9.0 | g |
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| | | | 8.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0204-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0206-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0207-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0205-0694 | OGS02-SWB | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.026 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.029 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.033 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.108 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.55 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.51 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.52 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.58 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.53 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.41 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 7.36 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.35 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.803 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.269 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.553 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.48 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.18 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.733 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.729 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.506 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.37 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.39 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 9.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 8.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.066 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.068 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.029 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.28 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.27 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.78 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.54 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.3 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
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| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.12 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.12 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | N | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Wastewater Ditch | Center of SW Basin collection area | Y | NAD83 | 1815427.6566 | 460171.6064 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | N | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | N | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 8.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
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| | | | 10.0 | g |
| | | | 8.0 | g |
| | | | 10.0 | g |
| | | | 8.0 | g |
| | | | 10.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0308-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0309-0694 | OGS03-RP | 6 26 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0410-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0411-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OGS0412-0894 | OGS04-CS | 8 10 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 15.036 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 14.758 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 11.466 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 11.068 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.8 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 9.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 7.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 8.1 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 11 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 9 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 18 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 13 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 15 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.022 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.027 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.019 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.49 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.39 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.47 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.56 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.03 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 43.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 33.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 39 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 27.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 30.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 23.3 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.24 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.024 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.8 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.035 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.16 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.94 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.34 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.28 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.31 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | N | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Round Pond | Center of Round Pond collection area | Y | NAD83 | 1815768.0338 | 462050.6994 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | N | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | N | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | N | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| Cypress Swamp | Center of Cypress Swamp collection area | Y | NAD83 | 1816103.0036 | 463217.6871 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 8.0 | g |
| | | | 10.0 | g |
| | | | 8.0 | g |
| | | | 10.0 | g |
| | | | 8.0 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
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| | | | 16.7 | g |
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| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 16.7 | g |
| | | | 19.2 | g |
| | | | 19.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
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| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0101-0694 | OIN0101 | 6 23 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0202-0794 | OIN0202 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0303-0794 | OIN0303 | 6 27 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0404-0794 | OIN0404 | 7 1 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 68.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.299 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.859 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.025 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.27 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.017 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.21 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 6.33 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 64.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.295 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.295 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.081 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.044 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.78 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.081 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.081 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.019 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.096 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.66 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.048 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.19 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.35 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.875 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.756 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.052 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.58 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.052 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.013 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816616.22256 | 459955.50661 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | N | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | N | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815235.35775 | 461612.0521 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | N | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | N | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| Wastewater Ditch | Center of collection area-SW Basin | Y | NAD83 | 1815444.57969 | 460186.88146 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | N | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | N | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| OU2-Basin | Center of collection area-SW Basin | Y | NAD83 | 1815124.59319 | 460753.01142 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | N | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | N | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
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| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OIN0507-0794 | OIN0507 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0508-0794 | OIN0508 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0509-0794 | OIN0509 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0610-0794 | OIN0610 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0611-0794 | OIN0611 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.052 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 6.16 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 68.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.059 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.24 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.059 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.059 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.039 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | *initial* | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.27 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.03 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.05 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.68 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.339 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.3 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.11 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.024 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.58 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.134 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.134 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.018 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of collection area | Y | NAD83 | 1815582.42002 | 462653.23894 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | N | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | N | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815680.87741 | 462707.3905 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | N | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | N | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Round Pond | Center of collection area | Y | NAD83 | 1815533.19133 | 462768.92636 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | N | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | N | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815922.098 | 463637.81278 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | N | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | N | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815796.56484 | 463600.89126 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 9.0 | g |
| | | | 9.0 | g |
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| | | | 9.0 | g |
| | | | 8.0 | g |
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| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 13.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0612-0794 | OIN0612 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0705-0794 | OIN0705 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW7471A | METHOD |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW7471A | METHOD |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW7471A | METHOD |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.014 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.012 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.15 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.031 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.01 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.207 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.193 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.051 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.37 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.8 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.151 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.82 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.68 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.8 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.9 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.6 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 6.7 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.15 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.092 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 6.3 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.22 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.18 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.22 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.33 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
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| | 0.014 | | mg kg | mg kg | |
| | 0.014 | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | N | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | N | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| Cypress Swamp | Center of collection area | Y | NAD83 | 1815848.25496 | 463723.96299 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | N | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | N | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-NW Basin | Y | NAD83 | 1815134.43893 | 461486.51893 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 13.0 | g |
| | | | 13.0 | g |
| | | | 13.0 | g |
| | | | 13.0 | g |
| | | | 13.0 | g |
| | | | 13.0 | g |
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| | | | 9.0 | g |
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| | | | 10.9 | g |
| | | | 11.3 | g |
| | | | 12.0 | g |
| | | | 10.9 | g |
| | | | 11.3 | g |
| | | | 12.0 | g |
| | | | 10.9 | g |
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| | | | 12.0 | g |
| | | | 10.9 | g |
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| | | | 11.3 | g |
| | | | 12.0 | g |
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| | | | 11.3 | g |
| | | | 12.0 | g |
| | | | 10.9 | g |
| | | | 11.3 | g |
| | | | 12.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0713-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0714-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0715-0894 | OIN0713 | 8 9 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OIN0806-0794 | OIN0806 | 7 3 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0102-0694 | OLE0102 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0103-0694 | OLE0103 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 12.91 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 11.692 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 14.07 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 6.04 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.292 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 6.44 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.24 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.038 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.87 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.24 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.24 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.9 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.91 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 13 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.93 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.93 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.37 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 26.14 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 20.03 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 6 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 11 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.9 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 43 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.85 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.7 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 56.8 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.62 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.56 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816749.14003 | 460053.96399 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | N | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | Center of collection area-SE Basin | Y | NAD83 | 1816350.38762 | 459746.28467 | Y | | | | |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | N | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815138.9047 | 460774.5759 | Y | | | 3+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | N | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | N | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NW Basin | Y | NAD83 | 1815127.2002 | 460903.1646 | Y | | | 4+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 10.9 | g |
| | | | 11.3 | g |
| | | | 12.0 | g |
| | | | 10.9 | g |
| | | | 11.3 | g |
| | | | 12.0 | g |
| | | | 10.9 | g |
| | | | 11.3 | g |
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| | | | 7.0 | g |
| | | | 7.0 | g |
| | | | 7.0 | g |
| | | | 7.0 | g |
| | | | 7.0 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 372 | mm | | 927 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 423 | mm | | 1135 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0105-0694 | OLE0105 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0107-0694 | OLE0107 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0108-0694 | OLE0108 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0109-0694 | OLE0109 | 6 22 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.37 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.65 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.84 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 11.75 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.37 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.69 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.66 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.5 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.55 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.86 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.38 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 14.3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 10.95 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.29 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.22 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.73 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.66 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.76 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.16 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.85 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.92 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.8 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.62 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.57 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.52 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.9 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 16.79 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 12.52 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.9 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.77 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.094 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | N | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | N | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816479.364 | 461580.1817 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | N | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | N | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816697.4639 | 461124.8112 | Y | | | 3+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | N | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | N | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816622.6738 | 461067.1877 | Y | | | 1+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | N | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | N | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| OU2-Basin | NE Basin | Y | NAD83 | 1816699.6008 | 461015.9668 | Y | | | 2+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 314 | mm | | 479 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 373 | mm | | 799 | g |
| 188 | mm | | 86 | g |
| 188 | mm | | 86 | g |
| 188 | mm | | 86 | g |
| 188 | mm | | 86 | g |
| 188 | mm | | 86 | g |
| 188 | mm | | 86 | g |
| 188 | mm | | 86 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 294 | mm | | 320 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0201-0694 | OLE0201 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0204-0694 | OLE0204 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| OLE0206-0694 | OLE0206 | 6 26 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| CS-01-1-01 | OLIN DOCK | 7 22 2004 | | | | Labeled as SW-01-1-05 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-01-1-02 | OLIN DOCK | 7 22 2004 | | | | Labeled as SW-01-1-07 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-01-1-03 | OLIN DOCK | 7 22 2004 | | | | Labeled as SW-01-1-16 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| CS-01-1-04 | OLIN DOCK | 7 22 2004 | | | | Labeled as SW-01-1-22 or | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-1-01 | OLIN DOCK | 7 22 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-1-02 | OLIN DOCK | 7 22 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SD-01-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-2-3 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SD-01-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SD-01-2-3 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| ODG0802-0794 | G08-94 | 6 30 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SD-01-2-3 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | WBLACK | NONE |
| SD-02-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-2-1 | OLIN DOCK | 9 28 2004 0 | 4 | | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SW-01-4-01 | OLIN DOCK | 11 23 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-03 | OLIN DOCK | 11 24 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.49 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.09 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 19.67 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 13.9 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.9 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 17 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.7 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 19 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 59 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.17 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.14 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 106.4 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.8 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.7 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.8 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.093 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.68 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.28 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 18.3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 12.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 140 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 150 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 83 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 82 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 64 | Yes | Y | H |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AALN | | 11.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AALN | | 12.6 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AALN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | AALN | | 0.55 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 29 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 36 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.762 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AALN | | 2400 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AALN | | 12.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AALN | | 54.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AALN | | 3.3 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 22 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.76 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 87 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 36 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.258 | 4.69 | | ug kg | ug kg | |
| 0.255 | 4.69 | | ug kg | ug kg | |
| 0.417 | 4.69 | | ug kg | ug kg | |
| 0.012 | 0.073 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| 94 | 310 | | mg kg | mg kg | |
| 0.235 | 4.27 | | ug kg | ug kg | |
| 0.232 | 4.27 | | ug kg | ug kg | |
| 0.379 | 4.27 | | ug kg | ug kg | |
| | | | % | % | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | N | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | N | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815382.8514 | 462300.2977 | Y | | | 1+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | N | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | N | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | West Round Pond | Y | NAD83 | 1815388.0786 | 462381.2186 | Y | | | 3+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | N | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Round Pond | Southwest Round Pond | Y | NAD83 | 1815403.7602 | 462018.3797 | Y | | | 2+ | years |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6554 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6554 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6554 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6554 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6554 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6554 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6901 | | |
| OU2-Basin | | Y | NAD83 | 1816923.6062 | 461145.67649 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL6901 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL6901 | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 410 | mm | | 1138 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 390 | mm | | 1015 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |
| 310 | mm | | 464 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-01-4-02 | OLIN DOCK | 11 24 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-04 | OLIN DOCK | 11 24 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-05 | OLIN DOCK | 11 25 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-06 | OLIN DOCK | 11 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-07 | OLIN DOCK | 11 28 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-08 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-13 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-09 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-14 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-10 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-15 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-12 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-11 | OLIN DOCK | 12 1 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-16 | OLIN DOCK | 12 5 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-17 | OLIN DOCK | 12 5 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4-18 | OLIN DOCK | 12 6 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-13 | OLIN DOCK | 12 15 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-02 | OLIN DOCK | 12 16 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-17 | OLIN DOCK | 12 16 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-07 | OLIN DOCK | 12 18 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-20 | OLIN DOCK | 12 18 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-09 | OLIN DOCK | 12 19 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-22 | OLIN DOCK | 12 19 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-24 | OLIN DOCK | 12 20 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-4A-11 | OLIN DOCK | 12 20 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SD-01-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-4-3 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SD-01-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SD-01-4-3 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SD-02-4-1 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SGF07-081191 | F7-91 | 8 11 1991 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| ODG0702-0794 | G07-94 | 6 30 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SD-01-4-3 | OLIN DOCK | 1 12 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | WBLACK | NONE |
| SW-01-14-07 | OLIN DOCK | 1 26 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-01 | OLIN DOCK | 2 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-04 | OLIN DOCK | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-03 | OLIN DOCK | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-02 | OLIN DOCK | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-05 | OLIN DOCK | 2 5 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-13 | OLIN DOCK | 2 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-06 | OLIN DOCK | 2 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-14 | OLIN DOCK | 2 15 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-08 | OLIN DOCK | 2 15 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-11 | OLIN DOCK | 2 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-22 | OLIN DOCK | 2 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 80 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 140 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 260 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 290 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 200 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 94 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 99 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 53 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 64 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 63 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 40 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 37 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 75 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 36 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 29 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 37 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 61 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 65 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 59 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 28 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 34 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 30 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 31 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 42 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 39 | Yes | Y | H |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AALN | | 23.3 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AALN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AALN | | 29.4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AALN | | 6.11 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AALN | | 18 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AALN | | 1.35 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | AALN | | 4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 42 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 44 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 18 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.74 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.7385 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AALN | | 44000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 123 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 78 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 71 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 180 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 32 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 12 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 26 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 25 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 37 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 36 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.316 | 5.74 | | ug/kg | ug/kg | |
| 0.223 | 4.06 | | ug/kg | ug/kg | |
| 0.313 | 5.74 | | ug/kg | ug/kg | |
| 0.221 | 4.06 | | ug/kg | ug/kg | |
| 0.511 | 5.74 | | ug/kg | ug/kg | |
| 0.361 | 4.06 | | ug/kg | ug/kg | |
| JQ 0.069 | 0.42 | | mg/kg | mg/kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg/kg | mg/kg | |
| | | | mg/kg | mg/kg | |
| 11 | 36 | | mg/kg | mg/kg | |
| | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7404 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7496 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7497 | | |
| OU2-Basin | | Y | NAD83 | 1816106.2443 | 460933.728541 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AAL7497 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-01-6-18 | OLIN DOCK | 2 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-09 | OLIN DOCK | 2 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6-24 | OLIN DOCK | 2 17 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6A-01 | OLIN DOCK | 2 25 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6A-03 | OLIN DOCK | 3 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6A-16 | OLIN DOCK | 3 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6A-08 | OLIN DOCK | 3 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6A-21 | OLIN DOCK | 3 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6A-12 | OLIN DOCK | 3 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-6A-24 | OLIN DOCK | 3 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-13 | OLIN DOCK | 3 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-01 | OLIN DOCK | 3 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-03 | OLIN DOCK | 4 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-04 | OLIN DOCK | 4 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-16 | OLIN DOCK | 4 5 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-05 | OLIN DOCK | 4 5 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-09 | OLIN DOCK | 4 9 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-10 | OLIN DOCK | 4 14 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-22 | OLIN DOCK | 4 15 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-11 | OLIN DOCK | 4 15 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7A-13 | OLIN DOCK | 4 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-23 | OLIN DOCK | 4 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-14 | OLIN DOCK | 4 19 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-15 | OLIN DOCK | 4 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-02-7A-16 | OLIN DOCK | 4 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-17 | OLIN DOCK | 4 22 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-18 | OLIN DOCK | 4 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-20 | OLIN DOCK | 4 24 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-7A-19 | OLIN DOCK | 4 24 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-8A-13 | OLIN DOCK | 5 5 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-8A-14 | OLIN DOCK | 5 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-2 | OLIN DOCK | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-1 | OLIN DOCK | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-3 | OLIN DOCK | 6 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-4 | OLIN DOCK | 6 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-13 | OLIN DOCK | 6 7 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-14 | OLIN DOCK | 6 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-15 | OLIN DOCK | 6 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-6 | OLIN DOCK | 6 10 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-8 | OLIN DOCK | 6 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-7 | OLIN DOCK | 6 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-9 | OLIN DOCK | 6 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-10 | OLIN DOCK | 6 13 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-11 | OLIN DOCK | 6 15 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-12 | OLIN DOCK | 6 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-18 | OLIN DOCK | 6 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-19 | OLIN DOCK | 6 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-20 | OLIN DOCK | 6 22 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-21 | OLIN DOCK | 6 22 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-22 | OLIN DOCK | 6 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 33 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 30 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 41 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 58 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 55 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 56 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 45 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 51 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 65 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 80 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 59 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 52 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 81 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 35 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 29 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 39 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 32 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 31 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 42 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 55 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 59 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 63 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 79 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 60 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 64 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 59 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 41 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 56 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 69 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 130 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 66 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 51 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 74 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 57 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 79 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 200 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 210 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 130 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 46 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 79 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 29 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 29 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 43 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7767 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7941 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7941 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7941 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7941 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7941 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7941 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL7941 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8120 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-01-9-24 | OLIN DOCK | 6 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-9-23 | OLIN DOCK | 6 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-01 | OLIN DOCK | 7 8 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-02 | OLIN DOCK | 7 10 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-04 | OLIN DOCK | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-03 | OLIN DOCK | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-05 | OLIN DOCK | 7 12 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-06 | OLIN DOCK | 7 13 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-07 | OLIN DOCK | 7 14 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-08 | OLIN DOCK | 7 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-13 | OLIN DOCK | 7 16 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-10 | OLIN DOCK | 7 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-16 | OLIN DOCK | 7 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-17 | OLIN DOCK | 7 21 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-18 | OLIN DOCK | 7 23 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-19 | OLIN DOCK | 7 24 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-20 | OLIN DOCK | 7 25 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-21 | OLIN DOCK | 7 26 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-22 | OLIN DOCK | 7 26 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-10-23 | OLIN DOCK | 7 27 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-01 | OLIN DOCK | 8 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-02 | OLIN DOCK | 8 31 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-03 | OLIN DOCK | 9 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-04 | OLIN DOCK | 9 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-13 | OLIN DOCK | 9 5 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-14 | OLIN DOCK | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-14 (200ML) | OLIN DOCK | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-15 | OLIN DOCK | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-11-16 | OLIN DOCK | 9 7 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SD-01-11-1 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-11-2 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-11-3 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-11-4 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-11-1 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-11-2 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-11-3 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-11-4 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-11-1 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-01-11-2 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-11-3 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SD-02-11-4 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW8081A | SW3545 |
| SE-H6-0901 | H6-01 | 9 7 2001 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-D3-0901 | D3-01 | 9 8 2001 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SGBD05-082091 | BD05 | 8 20 1991 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-K5-0901 | K5-01 | 9 7 2001 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SD-01-11-3 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| SD-01-11-4 | OLIN DOCK | 9 19 2005 0 | 4 | | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| SW-01-12-01 | OLIN DOCK | 9 27 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-03 | OLIN DOCK | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-02 | OLIN DOCK | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 41 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 39 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 69 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 47 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 97 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 65 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 147 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 199 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 175 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 74 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 66 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 41 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 46 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 68 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 60 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 52 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 46 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 30 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 83 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 108 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 117 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 133 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 89 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 76 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 54 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 45 | Yes | Y | H |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AESA | | 8 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AESA | | 9.4 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AESA | | 16 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | AESA | | 16 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AESA | | 11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AESA | | 9.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AESA | | 150 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | AESA | | 150 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AESA | | 6 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AESA | | 7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AESA | | 18 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | AESA | | 11 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.737 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.732 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.73 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.72 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AESA | | 5810 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | AESA | | 5850 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 72 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 97 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 55 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 1 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| | 3.3 | | ug kg | ug kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 500 | | mg kg | mg kg | |
| | 500 | | mg kg | mg kg | |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AAL8435 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0508457 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0509B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0509B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0509B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0509B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0509B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0509B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0509B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815388.8089 | 459435.671389 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817067.26 | 460636.3 | Y | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | Y | Prep | AES0509932 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-01-12-04 | OLIN DOCK | 9 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-06 | OLIN DOCK | 9 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-16 | OLIN DOCK | 9 29 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-18 | OLIN DOCK | 9 30 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-19 | OLIN DOCK | 10 1 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-20 | OLIN DOCK | 10 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-12-21 | OLIN DOCK | 10 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-13-01 | OLIN DOCK | 12 17 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-13-02 | OLIN DOCK | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-13-13 | OLIN DOCK | 12 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-13-04 | OLIN DOCK | 12 20 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-01 | OLIN DOCK | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-03 | OLIN DOCK | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-02 | OLIN DOCK | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-04 | OLIN DOCK | 1 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-13 | OLIN DOCK | 1 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-15 | OLIN DOCK | 1 26 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-16 | OLIN DOCK | 2 2 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-10 | OLIN DOCK | 2 10 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-18 | OLIN DOCK | 2 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-20 | OLIN DOCK | 2 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-21 | OLIN DOCK | 2 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-22 | OLIN DOCK | 2 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-23 | OLIN DOCK | 2 22 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14-24 | OLIN DOCK | 3 1 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-15 | OLIN DOCK | 3 6 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-16 | OLIN DOCK | 3 7 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-17 | OLIN DOCK | 3 8 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-18 | OLIN DOCK | 3 9 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-19 | OLIN DOCK | 3 10 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-20 | OLIN DOCK | 3 12 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-21 | OLIN DOCK | 3 12 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-22 | OLIN DOCK | 3 18 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-15-04 | OLIN DOCK | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-15-06 | OLIN DOCK | 3 22 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-15-08 | OLIN DOCK | 3 23 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-15-10 | OLIN DOCK | 3 25 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-14A-01 | OLIN DOCK | 4 5 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-01 | OLIN DOCK | 5 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-02 | OLIN DOCK | 5 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-03 | OLIN DOCK | 5 12 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-04 | OLIN DOCK | 5 12 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-05 | OLIN DOCK | 5 13 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-13 | OLIN DOCK | 5 13 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-07 | OLIN DOCK | 5 15 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-14 | OLIN DOCK | 5 15 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-08 | OLIN DOCK | 5 15 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-09 | OLIN DOCK | 5 15 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-16 | OLIN DOCK | 5 16 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-10 | OLIN DOCK | 5 16 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 150 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 136 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 144 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 128 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 71 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 48 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 46 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 147 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 90 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 86 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 89 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 73 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 72 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 72 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 122 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 126 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 107 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 51 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 121 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 37 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 49 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 41 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 101 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 32 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 37 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 42 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 47 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 50 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 40 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 36 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 36 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 82 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 158 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 182 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 67 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 86 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 158 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 208 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 244 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 243 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 142 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 136 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 111 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 105 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 84 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 7 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 6 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 8 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 10 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0510701 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES9510B11 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0512E00 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0512E00 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0512E00 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0512E00 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0603696 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0604925 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-01-16-18 | OLIN DOCK | 5 18 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-11 | OLIN DOCK | 5 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-19 | OLIN DOCK | 5 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-22 | OLIN DOCK | 5 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-16-23 | OLIN DOCK | 5 20 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-17-02 | OLIN DOCK | 11 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-17-03 | OLIN DOCK | 11 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-17-14 | OLIN DOCK | 11 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-17-15 | OLIN DOCK | 11 22 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-01 | OLIN DOCK | 1 1 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-02 | OLIN DOCK | 1 1 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-03 | OLIN DOCK | 1 1 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-04 | OLIN DOCK | 1 2 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-05 | OLIN DOCK | 1 3 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-06 | OLIN DOCK | 1 3 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-07 | OLIN DOCK | 1 6 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-14 | OLIN DOCK | 1 6 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-08 | OLIN DOCK | 1 7 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-09 | OLIN DOCK | 1 7 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-11 | OLIN DOCK | 1 7 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-12 | OLIN DOCK | 1 7 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-19 | OLIN DOCK | 1 7 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-20 | OLIN DOCK | 1 8 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-21 | OLIN DOCK | 1 14 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-22 | OLIN DOCK | 1 15 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-24 | OLIN DOCK | 1 17 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-18-23 | OLIN DOCK | 1 17 2007 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-20-01-020308 | OLIN DOCK | 2 3 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-20-03-020408 | OLIN DOCK | 2 4 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-20-06-020508 | OLIN DOCK | 2 5 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-20-07-020608 | OLIN DOCK | 2 6 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-21-04-022408 | OLIN DOCK | 2 24 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-21-13-022408 | OLIN DOCK | 2 24 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| SW-01-26-01 | OLIN DOCK | 4 8 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-02 | OLIN DOCK | 4 9 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-03 | OLIN DOCK | 4 9 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-04 | OLIN DOCK | 4 9 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-17 | OLIN DOCK | 4 11 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-18 | OLIN DOCK | 4 12 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-19 | OLIN DOCK | 4 13 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-05 | OLIN DOCK | 5 16 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-06 | OLIN DOCK | 5 17 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-07 | OLIN DOCK | 5 18 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-08 | OLIN DOCK | 5 18 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-09 | OLIN DOCK | 5 20 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-20 | OLIN DOCK | 5 20 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-21 | OLIN DOCK | 5 20 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-22 | OLIN DOCK | 5 21 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-23 | OLIN DOCK | 5 21 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-24 | OLIN DOCK | 5 22 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 64 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 55 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 70 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 62 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 40 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 51 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 27.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 48 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 70.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 123 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 203 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 289 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 339 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 111 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 107 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 86.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 76.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 58.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 82.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 69 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 81 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 37.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 45.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 71 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 79 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 113 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 247 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 265 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 90.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 89 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 102 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 91.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 43 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 25.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 58 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 91 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 107 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 118 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 96 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 132 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 104 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | FL | AsRcvd | 1 | AESA | | 75 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 46.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 56 | Yes | Y | H |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg/l | mg/l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.48 | 7.41 | 7.41 | mg/l | mg/l | |
| 2.00 | 10.0 | 10.0 | mg/l | mg/l | |
| 2.00 | 10.0 | 10.0 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.14 | 5.71 | 5.71 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| 1.00 | 5.00 | 5.00 | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 14 | | mg/l | mg/l | |
| | 12 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |
| | 5 | | mg/l | mg/l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | AES0606250 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 78514 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 78514 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 78514 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 78514 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82456 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 82443 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-01-26-10 | OLIN DOCK | 8 26 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-26-12 | OLIN DOCK | 8 28 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-1 | OLIN DOCK | 12 12 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-2 | OLIN DOCK | 12 12 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-3 | OLIN DOCK | 12 13 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-04 | OLIN DOCK | 12 13 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-05 | OLIN DOCK | 12 14 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-13 | OLIN DOCK | 12 14 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-06 | OLIN DOCK | 12 14 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-07 | OLIN DOCK | 12 16 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-14 | OLIN DOCK | 12 23 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-15 | OLIN DOCK | 12 25 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-29-16 | OLIN DOCK | 12 26 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-01 | OLIN DOCK | 3 1 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-04 | OLIN DOCK | 3 2 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-05 | OLIN DOCK | 3 3 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-07 | OLIN DOCK | 3 5 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-15 | OLIN DOCK | 3 6 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-16 | OLIN DOCK | 3 10 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-18 | OLIN DOCK | 3 11 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-19 | OLIN DOCK | 3 12 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-20 | OLIN DOCK | 3 13 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-21 | OLIN DOCK | 3 14 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-12 | OLIN DOCK | 3 15 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-30-23 | OLIN DOCK | 3 17 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-31-13 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-31-01 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-31-14 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-31-02 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-31-03 | OLIN DOCK | 10 25 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| SW-01-31-15 | OLIN DOCK | 10 25 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX01-0794 | OMH01-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 45.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 200 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 155 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 271 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 180 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 237 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 520 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 598 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 508 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 332 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 80.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 59 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 67.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 102 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 171 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 378 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 292 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 132 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 50 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 42 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 54 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 142 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 54 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 57.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 39 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 40 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38 | Yes | Y | H |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.39 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.57 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.027 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.045 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.07 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.91 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 84.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.987 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.297 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.073 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.43 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.23 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.44 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.013 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.068 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 5 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| 1.33 | 6.67 | 6.67 | mg l | mg l | |
| 2.00 | 10.0 | 10.0 | mg l | mg l | |
| 2.00 | 10.0 | 10.0 | mg l | mg l | |
| 2.00 | 10.0 | 10.0 | mg l | mg l | |
| 3.64 | 18.2 | 18.2 | mg l | mg l | |
| 4.00 | 20.0 | 20.0 | mg l | mg l | |
| 3.33 | 16.7 | 16.7 | mg l | mg l | |
| 3.33 | 16.7 | 16.7 | mg l | mg l | |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 2 | 10 | 10 | mg l | mg l | |
| 2 | 10 | 10 | mg l | mg l | |
| 1 | 6 | 6 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 1 | 5 | 5 | mg l | mg l | |
| 1 | 6 | 6 | mg l | mg l | |
| J 1.0 | 5.0 | 5.0 | mg l | mg l | |
| J 1.0 | 5.0 | 5.0 | mg l | mg l | |
| J 1.0 | 5.0 | 5.0 | mg l | mg l | |
| J 1.0 | 5.0 | 5.0 | mg l | mg l | |
| J 1.0 | 5.0 | 5.0 | mg l | mg l | |
| J 1.0 | 5.0 | 5.0 | mg l | mg l | |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.0059 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.032 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 | | |
| Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 | | |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | N | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | N | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816767.4367 | 460899.6853 | Y | | | 9 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 352 | | | | gm |
| 237 | | | | gm |
| 237 | | | | gm |
| 237 | | | | gm |
| 237 | | | | gm |
| 237 | | | | gm |
| 237 | | | | gm |
| 237 | | | | gm |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX02-0794 | OMH02-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX03-0794 | OMH03-NEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX04-0794 | OMH04-SEB | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.12 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.59 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 88.4 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.186 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.683 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.68 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.36 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.76 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.02 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.077 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.25 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.93 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.14 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.71 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.45 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.87 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.024 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.093 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.09 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 83.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.174 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.344 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.059 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.42 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.45 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.23 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.22 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.37 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.6 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.93 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.75 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.008 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.7 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.45 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.35 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.17 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.29 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.047 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.052 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.043 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.044 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | N | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | N | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816846.0681 | 460805.3578 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | N | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | N | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in NE Basin | Y | NAD83 | 1816943.8613 | 460718.688 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | N | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816829.8008 | 460142.1954 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 237 | g |
| | | | 237 | g |
| | | | 237 | g |
| | | | 237 | g |
| | | | 237 | g |
| | | | 100 | g |
| | | | 100 | g |
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| | | | 354 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 154 | g |
| | | | 354 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 154 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 354 | g |
| | | | 154 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 354 | g |
| | | | 154 | g |
| | | | 244 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX06-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX07-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX09-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX05-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX12-0794 | OMH05-RP | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.34 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.33 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.012 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.02 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.049 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.045 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.039 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.022 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.017 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.07 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.07 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.05 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.05 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.93 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.04 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.39 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.54 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.99 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 83.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 88.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 89 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 92.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 85.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.52 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.63 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.951 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.598 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.95 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.47 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.522 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.62 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.8 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.37 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.87 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.22 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.03 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 81.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.054 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | N | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 8 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 7 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 9 | years |
| Round Pond | Freshwater Mussels collected in Round Pond | Y | NAD83 | 1815747.7274 | 462266.5943 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | N | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | N | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 243 | g |
| | | | 114 | g |
| | | | 354 | g |
| | | | 154 | g |
| | | | 354 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 154 | g |
| | | | 354 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 154 | g |
| | | | 354 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 154 | g |
| | | | 354 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 154 | g |
| | | | 244 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 354 | g |
| | | | 154 | g |
| | | | 244 | g |
| | | | 243 | g |
| | | | 114 | g |
| | | | 354 | g |
| | | | 154 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |
| | | | 179 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OMHXX13-0894 | OMH13-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX14-0894 | OMH14-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OMHXX15-0894 | OMH15-SEB | 8 10 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW7471A | METHOD |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | |
| OHT2701-0994 | ORT27-NEB | 6 30 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW7471A | METHOD |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | D2216 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2701-0994 | ORT27-NEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.24 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.82 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.14 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.44 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.88 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.03 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.11 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.43 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 89 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.51 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.35 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.13 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.74 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.33 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.81 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.016 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.95 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 82.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.026 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.156 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.016 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.031 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.019 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 25.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.42 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.066 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.05 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.073 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.063 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.96 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 10.35 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 64.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.073 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.073 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.067 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.008 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.008 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.008 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.008 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.008 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0071 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816647.395 | 460068.1852 | Y | | | 5 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | N | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | N | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816444.5998 | 459969.5308 | Y | | | 7 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | N | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | N | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Freshwater Mussels collected in SE Basin | Y | NAD83 | 1816355.7589 | 459917.591 | Y | | | 6 | years |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816970.66914 | 461351.14003 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 179 | g |
| | | | 104.5 | g |
| | | | 104.5 | g |
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| | | | 104.5 | g |
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| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 8.0 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Female | 2818 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW7471A | METHOD |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW7471A | METHOD |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | D2216 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT2802-0994 | ORT28-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW7471A | METHOD |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW7471A | METHOD |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | D2216 | NONE |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| ORT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| OHT3003-0994 | ORT30-SEB | 9 7 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.01 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.54 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.014 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.011 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.53 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 11.9 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.65 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.61 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 66.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.551 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.024 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.551 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.024 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.036 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.068 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | *initial* | LB | Wet | 1 | UNKNOWN | | 0.093 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.045 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.085 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.053 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.92 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 14.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.64 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.71 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.045 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.282 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.045 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.178 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0071 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0071 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0071 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0071 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.011 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1817243.88838 | 460469.94644 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | N | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Raccoon captured in SE Basin | Y | NAD83 | 1816973.13058 | 460113.03842 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Male | 4095 | g |
| | | Male | 8.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |
| | | Female | 3318 | g |
| | | Female | 7.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | BLIGH-DYER1959 | METHOD |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090794 | OU2-BASIN | 9 7 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW8080 | NONE |
| SRDN001-090894 | OU2-BASIN | 9 8 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | SW7471A | METHOD |
| SRDN001-090894 | OU2-BASIN | 9 8 1994 | | | | Sample used as bait for rac | BV | Bait | Bait | N | | D2216 | NONE |
| PL10D-0991 | PL10D | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL10D-0991 | PL10D | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL10S-0991 | PL10S | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL10S-0991 | PL10S | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL8DDUP-0991 | PL8D | 9 13 1991 | | | | | WG | Ground Water | Water | FD | PL8D-0991 | SW6020 | SW3010A |
| PL8D-0991 | PL8D | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL8DDUP-0991 | PL8D | 9 13 1991 | | | | | WG | Ground Water | Water | FD | PL8D-0991 | SW6020 | SW3010A |
| PL8D-0991 | PL8D | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL8S-0991 | PL8S | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL8S-0991 | PL8S | 9 13 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL9D-0991 | PL9D | 9 12 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL9D-0991 | PL9D | 9 12 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL9S-0991 | PL9S | 9 12 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| PL9S-0991 | PL9S | 9 12 1991 | | | | | WG | Ground Water | Water | N | | SW6020 | SW3010A |
| GS-R01-3 | R01 | 10 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-4 | R01 | 12 3 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-6 | R01 | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-9 | R01 | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-10 | R01 | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-11 | R01 | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-12 | R01 | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-13 | R01 | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-14 | R01 | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-15 | R01 | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-16 | R01 | 4 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R01-17 | R01 | 11 17 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| GS-R02-3 | R02 | 10 27 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-4 | R02 | 12 3 2004 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-6 | R02 | 2 3 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-9 | R02 | 6 2 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-10 | R02 | 7 11 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-11 | R02 | 9 6 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-12 | R02 | 9 28 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-13 | R02 | 12 18 2005 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-14 | R02 | 1 19 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-15 | R02 | 3 21 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| GS-R02-16 | R02 | 4 11 2006 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2R-SW-101DD-06 | R-101CTR | 5 18 2006 | 8 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DD-06 | R-101CTR | 5 18 2006 | 8 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW9060 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | E130.2 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | 2 | | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 11.55 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 64.5 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 50.7 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 147 | Yes | Y | J |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 124 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 83.5 | Yes | Y | J |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 73.6 | Yes | Y | J |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 434 | Yes | Y | J |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 62.9 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | 111 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 100 | Yes | Y | J |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 140 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 20 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 98 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 100 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 82 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 60 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 52 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 132 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 61 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 14 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 80 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 33.5 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 130 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 56 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 100 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AALN | | 150 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 120 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 79 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 136 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 124 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 102 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 14 | Yes | Y | H |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 85 | Yes | Y | H |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.0933 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.24 | Yes | TR | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.1 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 61 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | mg kg | mg kg | |
| | | | % | % | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 20 | | ug l | ug l | |
| | 34.8 | | ug l | ug l | |
| | 3 | | ug l | ug l | |
| | | | ug l | ug l | |
| | 39.4 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| | 3 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | ug l | ug l | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 1.00 | 5.00 | 5.00 | mg l | mg l | |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.47 | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 7 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| | 5 | | mg l | mg l | Sample was received outside the holding time of 7 days. The laboratory proceeded with analysis per project history. |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | 10 | 10 | mg l | mg l | |
| | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| | 10 | | mg l | mg l | |
| 0.06 | 0.2 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | Y | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | N | | | | |
| OU2-Basin | Center area of OU2-Basin - Used for Bait location | Y | NAD83 | 1816093.27 | 460708.747 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814473.77048 | 457767.610891 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814473.77048 | 457767.610891 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814485.088 | 457745.109838 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814485.088 | 457745.109838 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814111.1418 | 457028.673344 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814111.1418 | 457028.673344 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814111.1418 | 457028.673344 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814111.1418 | 457028.673344 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814098.78309 | 457029.390666 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814098.78309 | 457029.390666 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814809.65599 | 457096.784082 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814809.65599 | 457096.784082 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814804.23321 | 457109.146565 | N | | | | |
| OU1-MW | OU1 Monitoring Well located near OU2 | N | NAD83 | 1814804.23321 | 457109.146565 | N | | | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AAL7222 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AAL7404 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AAL7767 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AAL8435 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AES0508457 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AES0509B11 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AES0510701 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AES0512E00 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AES0603696 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AES0604C43 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | AES0606250 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1816156.39376 | 456984.52489 | N | Prep | 78514 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AAL7222 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AAL7404 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AAL7767 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AAL8435 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AES0508457 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AES0509B11 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AES0510701 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AES0512E00 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AES0603696 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AES0604C43 | | |
| Reference Area | Tombigbee River | N | NAD83 | 1819360.82547 | 462259.74502 | N | Prep | AES0606250 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 053106MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 053106MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 73222 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 72879 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 73454 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P72973 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW7470 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9038 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | SW9030A | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.1 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E160.2 | NONE |
| OU2R-SW-101DS-06 | R-101CTR | 5 23 2006 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DC-06G | R-101CTR | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-06G | R-101CTR | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DC-06G | R-101CTR | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DC-06 | R-101CTR | 5 23 2006 | 0 | 4 | in | Depth to water - 2 ft | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1A-06 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.108 | Yes | TR | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 0.239 | Yes | TR | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 176.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.96 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 2.397 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Wet | 1 | PINL | | 28.9 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Wet | 1 | PINL | | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.78 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 120 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 74.1 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 63.50 | 53.7 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 63.50 | 0.00435 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 80.2 | 1.14 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 80.2 | 51.6 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 7.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 80.2 | 41.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 59.70 | 56372 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 63.50 | 0.0686 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 59.70 | 586 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 80.2 | 8.61 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.50 | 0.000121 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.70 | 5.31 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 63.50 | 0.15 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -488 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 63.50 | 80.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 80.2 | 6500 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 80.2 | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 34000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 63.50 | 1.61 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.78 | Yes | Y | |
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | | BMSL | | 8.58 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 73.5 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 2.25 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 4.84 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 41.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.38 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.493 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.49 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 328 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0111 | 0.2 | | ug l | ug l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| 0.2 | 0.0192 | 0.5 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| 0.465 | 1 | | mg l | mg l | |
| 0.95 | 1 | | mg l | mg l | |
| | | | deg c | | |
| | 10 | 10 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | | | ntu | | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.72 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.64 | 2530 | | mg kg | mg kg | |
| 23.1 | 130 | | mg kg | mg kg | UJ |
| | | | deg c | | |
| 1250 | 11000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |
| | | | mg l | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | ntu | | |
| 0 | 10 | 10 | mg l | mg l | |
| 0.45 | 2 | 2 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P72974 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 053106MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 053106MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 72952 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P72967 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P73036 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P72949 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 052606AVS | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060606-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P72969 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P73414 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P73414 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | I061406A | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060606-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | I061406A | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P72975 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060706HGA1 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060706MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060606-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P72970 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 72971 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P11843 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060606-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102887 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P103123 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102770 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102744 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102743 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102887 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P103123 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-GATE-2B-03 | GATE | 3 9 2010 8 | | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2C-03 | GATE | 3 9 2010 8 | | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | A2580A | NONE |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE |
| OU2R-SED-101DC-08-F | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DC-08-F | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DC-08-F | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-202DC-09 | B-202CTR | 6 6 2009 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| ODG0101-0694 | G01-94 | 6 30 1994 0 | | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DC-08 | R-101CTR | 6 5 2008 0 | | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2B-03 | GATE | 3 9 2010 8 | | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HARDNESS | Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 8.54 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 73.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 3.42 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 5.53 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 280 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.85 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 38.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.12 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.453 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.83 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 12.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -253.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.9 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 79.2 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 79.2 | 43.4 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 79.2 | | Yes | N | U |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 60 | 120 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 60 | 0.0042 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.2 | 1.26 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.2 | 54.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.2 | 1.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.2 | 44.1 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 60 | 0.0884 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 60.2 | 34 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 60 | 5.82E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60 | 4.66 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 60 | 0.21 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 79.2 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 79.2 | 5050 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.2 | 1400 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.705 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 25500 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 60 | 2.17 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.5 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 8.24 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 70 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.532 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.825 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 267.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.01 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.12 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.4 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 112 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0.01 | 0.03 | 0.03 | ng l | ng l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | mg l | | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| | | | ntu | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 1.79 | 16 | 16 | ug kg | ug kg | |
| 1.73 | 16 | 16 | ug kg | ug kg | |
| 1.27 | 16 | 16 | ug kg | ug kg | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.182 | 4.18 | 4.18 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| 8.75 | 16.5 | 16.5 | mg kg | mg kg | |
| 59.9 | 2270 | 2270 | mg kg | mg kg | |
| 0 | 120 | 120 | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 5 | 5 | 5 | mg l | mg l | |
| 0.45 | 1 | 1 | mg l | mg l | |
| | | | mg l | | |
| 10 | 10 | 10 | mg l | mg l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | | | mV | | |
| | | | pH units | | |
| | | | ms cm | | |
| | | | deg c | | |
| 4 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102770 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102744 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102743 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P103159 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P103159 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P103159 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061708AVS | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 070808-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P103265 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P104310 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P104310 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P104310 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Prep | P120208 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062608HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062408MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 070808-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 103068 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 103064 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P103026 | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 104313 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 070808-6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119876 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 120002 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119835 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119850 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-GATE-2A-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-03 | GATE | 3 9 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3550 |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-201C-10 | SW7471 | METHOD |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081 | SW3540 |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081 | SW3540 |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2R-SED-101DC-09 | R-101CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.2 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.16 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 48 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.95 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 67.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.556 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.788 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 286.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.5 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.119 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.1 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 125 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 15.8 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 32.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 65.2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 43.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 50.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 29.2 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 52.5 | 83.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 52.5 | 0.00406 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | 1.13 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | 47.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | 3.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 77.4 | 49.1 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 52.5 | 0.0549 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 40.7 | 34.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.5 | | Yes | N | U |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.58 | 5.99 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 52.5 | 0.174 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -366.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 77.4 | 77.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.85 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 77.4 | | Yes | N | U |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 77.4 | 2100 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 30400 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 52.5 | 1.39 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 63.00 | 73.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 63.00 | 0.00482 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.3 | 1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 54.8 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 2.9 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 4 | 4 | 4 | mg l<br>ntu | mg l | |
| | 5 | 5 | 5 | mg l | mg l | |
| | 0.45 | 1 | 1 | mg l<br>mg l | mg l | |
| | 10 | 10 | 10 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l<br>mV<br>pH units<br>ms cm<br>deg c | ng l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l<br>ntu | mg l | |
| J | 3 | 8.5 | 8.5 | ug kg | ug kg | |
| J | 3 | 8.5 | 8.5 | ug kg | ug kg | |
| | 2.9 | 8.5 | 8.5 | ug kg | ug kg | |
| J | 7.7 | 16.9 | 16.9 | ug kg | ug kg | |
| J | 5 | 16.9 | 16.9 | ug kg | ug kg | |
| J | 7.8 | 16.9 | 16.9 | ug kg | ug kg | |
| | 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| | 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.00000278 | 0.0000278 | umole g | umole g | |
| | 1.8 | 5.1 | 5.1 | mg kg | mg kg | |
| | 0.000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g<br>mV | umole g | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | 643 | 2200 | 2200 | mg kg | mg kg | |
| | 33 | 220 | 220 | mg kg | mg kg | |
| | 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.01 | 0.01 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 1170 | 4170 | 4170 | mg kg | mg kg | |
| | 0.000181 | 0.0000543 | 0.0000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119854 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119876 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P120002 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119835 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119850 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119854 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P26627 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P26627 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P26627 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P26627 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P26627 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P26627 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061809AVS | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 701009_6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 120126 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P121967 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P121967 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P121967 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P121967 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 701009_6100 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | MP53520 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062409HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062509MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 701009_6100 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 120121 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P120130 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 120192 | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P26875 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 052606AVS | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P72969 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P73414 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P73414 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SED-101DNE-06( | R-101NE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DNE-06 | R-101NE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DSE-08 | B-203SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DNE-08 | R-101NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 42.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 60.90 | 54963 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 63.00 | 0.0717 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 60.90 | 558 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 79.3 | 8.42 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.00 | 0.000136 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.90 | 5.61 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 63.00 | 0.169 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -513 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 63.00 | 79.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.84 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 79.3 | 5920 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.3 | | Yes | N | U |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 34000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 63.00 | 1.74 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 59.7 | 137 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 59.7 | 0.00445 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 80.7 | 0.839 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 80.7 | 54.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 80.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 80.7 | 17.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 80.7 | 28.1 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 59.7 | 0.0803 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 48.6 | 34.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | reanalysis | LB | Dry | 10 | BMSL | 59.7 | 8.38E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.7 | 5.2 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 59.7 | 0.274 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -284.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 80.7 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 80.7 | 6480 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 80.7 | 3200 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 26600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 59.7 | 2.02 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 60.4 | 51.4 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 60.4 | 0.00377 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 1.12 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 51.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 2.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 46.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 60.4 | 0.0599 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 71.5 | 35.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.4 | 0.000324 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 64.19 | 5.84 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 60.4 | 0.134 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -371.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 81.4 | 81.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.51 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.66 | 2210 | | mg kg | mg kg | |
| 22.9 | 120 | | mg kg | mg kg | |
| | | | deg c | | |
| 2310 | 19000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0000359 | 0.000108 | 0.000108 | umole g | umole g | |
| 0.183 | 3.65 | 3.65 | mg kg | mg kg | |
| 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 8.45 | 15.9 | 15.9 | mg kg | mg kg | |
| 54.6 | 2070 | 2070 | mg kg | mg kg | |
| 0 | 130 | 130 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.00000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 1.9 | 5.4 | 5.4 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P73414 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | I061406A | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | I061406A | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P72975 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 060706HGA1 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 060706MEB | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P72970 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P72971 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 11843 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 061708AVS | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P103265 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P104310 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P104310 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P104310 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P104310 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Prep | P103719 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 062608HGA | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 062408MEA | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 103068 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P103064 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P103026 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 104313 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 061809AVS | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 120126 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P122037 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P122037 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P122037 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Prep | P122037 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N | Prep | MP53596 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 062409HGA | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Analysis | 063009MEA | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 120121 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2R-SED-101DNE-09 | R-101NE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DNW-0( | R-101NW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-105C-08 | B-105 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DNW-08 | R-101NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.91 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 32800 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 60.4 | 1.35 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 62.90 | 70.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 62.90 | 0.00454 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 80.4 | 0.996 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 38.8 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 5.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 55.4 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 59.90 | 54927 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 62.90 | 0.0693 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 59.90 | 552 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 80.4 | 7.96 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 62.90 | 8.79E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.90 | 4.8 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 62.90 | 0.206 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -505 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 62.90 | 80.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.74 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 80.4 | 4390 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 80.4 | 1200 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 39000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 62.90 | 1.71 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 60.8 | 147 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 0.00339 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.4 | 1.02 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.4 | 48 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.4 | 21.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.4 | 30.3 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 0.0814 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 71.8 | 35.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 8.48E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.8 | 3.19 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 0.223 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -260.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.72 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 79.4 | 5560 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.4 | 2600 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 23700 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 2.2 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 51.4 | 40.8 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 51.4 | 0.00335 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 78.7 | 1.19 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 78.7 | 40.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 78.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 78.7 | 2.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | pH units | | |
| | | | deg c | | |
| 1810 | 6450 | 6450 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.0017 | 1.73 | | mg kg | mg kg | |
| | 0.000000147 | 0.000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.65 | 2260 | | mg kg | mg kg | |
| 23.1 | 130 | | mg kg | mg kg | J |
| | | | deg c | | |
| 2310 | 19000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| 0.322 | 6.44 | 6.44 | mg kg | mg kg | |
| 0.000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 62.2 | 2360 | 2360 | mg kg | mg kg | |
| 0 | 120 | 120 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | | | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | Y | Prep | P26853 | | |
| Round Pond | 5 ft NE of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462052.972611 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Analysis | 052606AVS | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P72969 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P73414 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P73414 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P73414 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | I061406A | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | I061406A | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P72975 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 060706HGA1 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Analysis | 060706MEB | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P72970 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P72971 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Prep | P11843 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Analysis | 061708AVS | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P103265 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 104310 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 104310 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 104310 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 104310 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 070808-6100 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P103117 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 062608HGA | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Analysis | 062408MEA | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P103064 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 103026 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Prep | P104313 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Analysis | 061809AVS | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P120126 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P121967 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P121967 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P121967 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-403C-09 | B-403 | 6 9 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2R-SED-101DNW-09 | R-101NW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DSE-06( | R-101SE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DSE-06( | R-101SE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DSE-06( | R-101SE | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DSE-06 | R-101SE | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-104DNE-08 | B-104NE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSE-08- | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DSE-08- | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 78.7 | 57.2 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 51.4 | 0.0517 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 74.2 | 35.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 51.4 | 7.58E-06 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.52 | 5.65 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 51.4 | 0.128 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 78.7 | 78.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.9 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 29000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 51.4 | 1.25 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 70.40 | 67.5 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 70.40 | 0.00629 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 1.15 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | | PINL | | 50.7 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 9.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | | PINL | | 40.1 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 66.50 | 57005 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 70.40 | 0.0921 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 66.50 | 633 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 79.9 | 7.77 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 70.40 | 0.000799 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.50 | 10.8 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 70.40 | 0.233 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -421 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 70.40 | 79.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.78 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 79.9 | 5450 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.9 | 430 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 41000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 70.40 | 2.13 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 59.8 | 106 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 59.8 | 0.0036 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.5 | 0.929 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.5 | 55.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.5 | 9.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.5 | 35.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 59.8 | 0.0785 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 71 | 35.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 59.8 | 0.000228 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.8 | 4.47 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 59.8 | 0.185 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -292.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 79.5 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 79.5 | 7310 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.5 | 3000 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| | 0.306 | 7.03 | 7.03 | mg kg | mg kg | |
| JB | 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 1810 | 6450 | 6450 | mg kg | mg kg | |
| | 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | | 0.022 | 0.5 | umole g | umole g | |
| | | 0.000541 | 0.002 | umole g | umole g | |
| | | 0.5 | | g cm3 | g cm3 | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | | 0.01 | | % | % | |
| | 0.5 | 0.588 | 2 | ug g | ug g | |
| | | 0.000431 | 0.002 | umole g | umole g | |
| | 0.5 | 0.008 | 2 | ug g | ug g | |
| | 0.0017 | 1.75 | | mg kg | mg kg | |
| | | 0.000000147 | 0.000005 | umole g | umole g | |
| | 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | | 0.00464 | 0.02 | umole g | umole g | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | 4.65 | 2280 | | mg kg | mg kg | |
| J | 25 | 120 | | mg kg | mg kg | |
| | | | | deg c | | |
| | 2350 | 19000 | | mg kg | mg kg | |
| | | 0.000539 | 0.02 | umole g | umole g | |
| | 0.269 | 0.808 | 0.808 | umole g | umole g | |
| | 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.00000359 | 0.0000108 | 0.0000108 | umole g | umole g | |
| | 0.313 | 6.26 | 6.26 | mg kg | mg kg | |
| | 0.0000000278 | 0.0000000833 | 0.0000000833 | umole g | umole g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | | mV | | |
| | | | | pH units | | |
| | 8.41 | 15.8 | 15.8 | mg kg | mg kg | |
| | 51.6 | 1960 | 1960 | mg kg | mg kg | |
| | 0 | 120 | 120 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P121967 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 701009_6100 | | |
| OU2-Basin | | Y | NAD83 | 1816490.2748 | 461377.2837 | N | Prep | P120210 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 062409HGA | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Analysis | 063009MEA | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Prep | P120121 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | | | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | Y | Prep | P26853 | | |
| Round Pond | 5 ft NW of sample R-101CTR | Y | NAD83 | 1815588.1691 | 462052.885805999 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Analysis | 052606AVS | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P72969 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P73414 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P73414 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P73414 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | I061406A | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | I061406A | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P72975 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 060706HGA1 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Analysis | 060706MEB | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 72970 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 72971 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Prep | P11843 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Analysis | 061708AVS | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 103265 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P104310 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P104310 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P104310 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P104310 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 070808-6100 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Analysis | 103117 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 062608HGA | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Analysis | 062408MEA | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 103068 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 103064 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P103026 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SED-101DSE-08- | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DSE-08 | R-101SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2R-SED-101DSE-09 | R-101SE | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E6010BM | METHOD |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1631E-SEM | AVSEXTRACT |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | D2216 | METHOD |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DSW-06 | R-101SW | 5 23 2006 | 0 | 4 | in | 2 in | SD | Sediment | Sediment | N | | E1638M-SEM | AVSEXTRACT |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | AVSEXTRACT |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 20700 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 59.8 | 2.14 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | 105 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | 0.00404 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 80.9 | 1.17 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 80.9 | 52.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 80.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 80.9 | 1.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 80.9 | 45.8 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | 0.0606 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | | 53.3 36.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | | Yes | N | U |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.06 | 6.4 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | 0.185 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -379.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 80.9 | 80.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.29 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 30100 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | 1.58 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 69.50 | 67.9 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 69.50 | 0.00951 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 80.2 | 1.31 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 80.2 | 44.8 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | | PINL | | 8.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 80.2 | 46.3 | Yes | Y | |
| 7439-89-6 | Iron | T | TRG | initial | LB | Dry | 1 | BMSL | 65.80 | 56020 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 69.50 | 0.0847 | Yes | Y | |
| 7439-96-5 | Manganese | T | TRG | initial | LB | Dry | 1 | BMSL | 65.80 | 619 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 80.2 | 8.58 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.50 | 0.000572 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 65.80 | 11 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 69.50 | 0.243 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -441 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | BMSL | 69.50 | 80.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.89 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | 10 | PINL | 80.2 | 5810 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 80.2 | 1300 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 41000 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 69.50 | 2.15 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 60.8 | 141 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 0.00336 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 1.08 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 57.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 9.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 79.9 | 32.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 0.0946 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.00000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.00000278 | 0.0000278 | umole g | umole g | |
| 1.1 | | 3.2 | 3.2 mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.00000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 1270 | 4550 | 4550 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| | 0.022 | 0.5 | umole g | umole g | |
| | 0.000541 | 0.002 | umole g | umole g | |
| | 0.5 | | g cm3 | g cm3 | |
| | 0.01 | | % | % | |
| | 0.01 | | % | % | |
| 0.5 | 0.588 | 2 | ug g | ug g | |
| | 0.000431 | 0.002 | umole g | umole g | |
| 0.5 | 0.008 | 2 | ug g | ug g | |
| 0.00017 | 1.25 | | mg kg | mg kg | |
| | 0.000000147 | 0.0000005 | umole g | umole g | |
| 0.2 | 0.0164 | 0.5 | ng g | ng g | |
| | 0.00464 | 0.02 | umole g | umole g | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| 4.64 | 2480 | | mg kg | mg kg | |
| J 25 | 120 | | mg kg | mg kg | |
| | | | deg c | | |
| 1900 | 16000 | | mg kg | mg kg | |
| | 0.00539 | 0.02 | umole g | umole g | |
| 0.269 | 0.808 | 0.808 | umole g | umole g | |
| 0.0000661 | 0.000198 | 0.000198 | umole g | umole g | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.00000359 | 0.000108 | 0.000108 | umole g | umole g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Prep | P104313 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Analysis | 061809AVS | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P120126 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P122037 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P122037 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P122037 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P122037 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N | Prep | MP53586 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 062409HGA | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Analysis | 062509MEA | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Prep | P120121 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | | | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | Y | Prep | P26853 | | |
| Round Pond | 5 ft SW of sample R-101CTR | Y | NAD83 | 1815595.28715 | 462045.897958 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 052606AVS | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 72969 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P73414 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P73414 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | I061406A | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | I061406A | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P72975 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 060706HGA1 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 060706MEB | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P72970 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P72971 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 11843 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 060606-6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 061708AVS | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P103265 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P104310 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P104310 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P104310 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P104310 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 070808-6100 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW6010 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9038 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9030A | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-101DSW-08 | R-101SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ALLANETAL1991 | METHOD |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SM2710FM | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2B-SED-203DNW-08 | B-203NW | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1631E-SEM | METHOD |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2R-SED-101DSW-09 | R-101SW | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1638M-SEM | METHOD |
| OU2R-SED-102DC-08 | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102DC-08 | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102DC-08 | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102DC-08 | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303DSE-08 | B-303SE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-102DC-08 | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-102DC-08-F | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | NONE |
| OU2R-SED-102DC-08-F | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| OU2R-SED-102DC-08-F | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | NONE |
| OU2R-SED-102DC-08 | R-102CTR | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060 | NONE |
| OU2R-SED-102DC-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2R-SED-102DC-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-102DC-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-08 | B-106 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 74.5 | 36.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 5.96E-05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.8 | 3.09 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 0.189 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 329.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.85 | Yes | Y | |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | 1 | PINL | 79.9 | | Yes | N | U |
| 14808-79-8 | Sulfate | N | TRG | dilution | LB | Dry | 10 | PINL | 79.9 | 6720 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | 1 | PINL | 79.9 | 2900 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 25600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 10 | BMSL | 60.8 | 2.28 | Yes | Y | |
| AVS | Acid Volatile Sulfide | N | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 118 | Yes | Y | |
| 7440-43-9 | Cadmium | T | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 0.00363 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 78 | 1.07 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 78 | 56.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 78 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 78 | 2.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 78 | 41.6 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 0.0583 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 56.5 | 37 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | | Yes | N | U |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 63.18 | 4.51 | Yes | Y | |
| 7440-02-0 | Nickel | T | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 0.159 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -373.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 78 | 78 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 30600 | Yes | Y | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 1.43 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 76.6 | 57.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 76.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 76.6 | 6.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 76.6 | 36.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 41.8 | 37 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 68 | 7.15 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -344.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.64 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 45700 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -360.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.6 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 78.1 | 40.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 78.1 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 78.1 | 6.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 78.1 | 53 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 71.6 | 37.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 67.84 | 5.35 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 78.1 | 78.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.89 | 2.5 | 2.5 | mg kg | mg kg | |
| 0.000000278 | 0.000000833 | 0.000000833 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.000512 | 0.00154 | 0.00154 | umole g | umole g | |
| | | | mV | | |
| | | | pH units | | |
| 9.09 | 17.1 | 17.1 | mg kg | mg kg | |
| 58.9 | 2230 | 2230 | mg kg | mg kg | |
| 0 | 120 | 120 | mg kg | mg kg | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0.0000795 | 0.00239 | 0.00239 | umole g | umole g | |
| 0.0119 | 0.0357 | 0.0357 | umole g | umole g | |
| 0.0000257 | 0.0000771 | 0.0000771 | umole g | umole g | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.000000926 | 0.0000278 | 0.0000278 | umole g | umole g | |
| 0.216 | 4.31 | 4.31 | mg kg | mg kg | |
| 0.0000000437 | 0.000000131 | 0.000000131 | umole g | umole g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0000467 | 0.00014 | 0.00014 | umole g | umole g | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 1870 | 6670 | 6670 | mg kg | mg kg | |
| 0.000181 | 0.000543 | 0.000543 | umole g | umole g | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.129 | 2.58 | 2.58 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.301 | 6.03 | 6.03 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.1 | 0.1 | 0.1 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | MP53586 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 062608HGA | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 062408MEA | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 103068 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P103064 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P103026 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 104313 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 070808-6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 061809AVS | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P120126 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P122037 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P122037 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P122037 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P122037 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 701009_6100 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Prep | P103719 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 062409HGA | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Analysis | 063009MEA | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 701009_6100 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Prep | P120121 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | | | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | Y | Prep | P26853 | | |
| Round Pond | 5 ft SE of sample R-101CTR | Y | NAD83 | 1815588.21249999 | 462046.028166999 | N | Analysis | 701009_6100 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Prep | P104310 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Prep | P104310 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Prep | P104310 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Prep | P104310 | | |
| OU2-Basin | 5 ft SW of sample B-303CTR | Y | NAD83 | 1816258.50306 | 460145.306572999 | N | Prep | P103719 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | Y | Analysis | 062408MEA | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | Y | Prep | P104313 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Analysis | 121967 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Analysis | 121967 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Analysis | 121967 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Analysis | 121967 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Prep | P103290 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | Y | Analysis | 063009MEA | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | N | Prep | P120121 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SED-102C-09 | R-102CTR | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 39000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.011 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.016 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.015 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.011 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.018 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.017 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.014 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.029 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.039 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.011 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.01 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.017 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.03 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.018 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.041 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.034 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.011 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.012 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.014 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.11 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.081 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.042 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.26 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.067 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.067 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.05 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.095 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.013 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 1810 | 6450 | 6450 | mg kg | mg kg | |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| 0.01 | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.21957 | 462188.35179 | Y | Prep | P26853 | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 300 | mm | | 333 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |
| 410 | mm | | 1053 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 300 | mm | | 333 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |
| 410 | mm | | 1053 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 300 | mm | | 333 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |
| 410 | mm | | 1053 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 300 | mm | | 333 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |
| 410 | mm | | 1053 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 300 | mm | | 333 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW7471A | METHOD |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | BLIGH-DYER1959 | METHOD |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | D2216 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.013 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.34 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.13 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.21 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.36 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.11 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.21 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.09 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.73 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.89 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.22 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.61 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.58 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 77.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.179 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.113 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.317 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.361 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.089 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.089 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.042 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.05 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.126 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
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| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 410 | mm | | 1053 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 249 | mm | | 196 | g |
| 300 | mm | | 333 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 410 | mm | | 1053 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 300 | mm | | 333 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 410 | mm | | 1053 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 196 | mm | | 90 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 300 | mm | | 333 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| 410 | mm | | 1053 | g |
| 300 | mm | | 333 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 410 | mm | | 1053 | g |
| 224 | mm | | 140 | g |
| 270 | mm | | 234 | g |
| 196 | mm | | 90 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RLE0103-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0104-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0105-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0109-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0101-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0102-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0106-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0107-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RLE0108-0694 | REFAREA | 6 23 1994 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RCS0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| RCS0102-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RCS0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| RCS0102-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW7471A | METHOD |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RCS0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| RCS0102-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | BLIGH-DYER1959 | METHOD |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RCS0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| RCS0102-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | D2216 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RCS0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| RCS0102-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | CF | Crayfish | Crayfish | N | | SW8080 | NONE |
| RIN0101-0694 | REFAREA | 6 25 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.079 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.099 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.254 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.307 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.14 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.078 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.042 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.05 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.109 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.04 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.26 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.77 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.012 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | |
| | 0.012 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis, individual 4,4 isomer data not available |
| | 0.012 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 5+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 4+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 2+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 3+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 270 | mm | | 234 | g |
| 249 | mm | | 196 | g |
| 458 | mm | | 1552 | g |
| 410 | mm | | 1053 | g |
| 300 | mm | | 333 | g |
| 224 | mm | | 140 | g |
| 196 | mm | | 90 | g |
| 287 | mm | | 308 | g |
| 350 | mm | | 651 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
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| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 8.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0202-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0203-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0304-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0305-0694 | REFAREA | 6 28 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.04 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.91 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.12 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.06 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.43 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 2,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 2,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 2,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 2,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.02 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.015 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.012 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 8.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 8.0 | g |
| | | | 10.0 | g |
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| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW7471A | METHOD |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW7471A | METHOD |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.048 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.06 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.28 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.29 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.75 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 4.33 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.84 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.61 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
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| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | |
| | 0.03 | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | BLIGH-DYER1959 | METHOD |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | D2216 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | D2216 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0613-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | AI | Aquatic Insects | Insect | N | | SW8080 | NONE |
| RIN0406-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0407-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0408-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0409-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0510-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0511-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RIN0512-0794 | REFAREA | 7 2 1994 | | | | Collected by Olin Corp. | TI | Terrestrial Insects | Insect | N | | SW8080 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.28 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 63.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 68.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 68.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 70.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 71 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.017 | | mg kg | mg kg | |
| | 0.016 | | mg kg | mg kg | |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 10.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 9.0 | g |
| | | | 23.0 | g |
| | | | 10.0 | g |
| | | | 10.0 | g |
| | | | 14.0 | g |
| | | | 358 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 128 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 173 | g |
| | | | 358 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 128 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 173 | g |
| | | | 358 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_ method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 173 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 128 | g |
| | | | 358 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 128 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 173 | g |
| | | | 358 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 128 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 173 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW7471A | METHOD |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | BLIGH-DYER1959 | METHOD |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | D2216 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.11 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.19 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.06 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.12 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.68 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.78 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.78 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.98 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.73 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.78 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.71 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.96 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 85.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 86.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 85.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 87.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 89.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 90.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 89.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 90.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 88.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 90.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 91.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 89.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.03 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.03 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.03 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.03 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.03 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 117 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 358 | g |
| | | | 128 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 173 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 358 | g |
| | | | 128 | g |
| | | | 169 | g |
| | | | 173 | g |
| | | | 164 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 173 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 358 | g |
| | | | 128 | g |
| | | | 169 | g |
| | | | 164 | g |
| | | | 358 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX01-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX02-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX03-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX04-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX05-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX06-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX07-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX08-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX09-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX11-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX12-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RMHXX10-0794 | REFAREA | 7 13 1994 | | | | Collected by Olin Corp. | ML | Freshwater Mussels | Mussel | N | | SW8080 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.008 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 8 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 9 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 7 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 6 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 173 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 128 | g |
| | | | 258 | g |
| | | | 158 | g |
| | | | 221 | g |
| | | | 117 | g |
| | | | 173 | g |
| | | | 110 | g |
| | | | 201 | g |
| | | | 117 | g |
| | | | 358 | g |
| | | | 164 | g |
| | | | 169 | g |
| | | | 128 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW7471A | METHOD |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW7471A | METHOD |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW7471A | METHOD |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW7471A | METHOD |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | BLIGH-DYER1959 | METHOD |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | D2216 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | D2216 | NONE |
| RBFXX01-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX02-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RRT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RRT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RI | Raccoon, whole body | Furbearer | N | | SW8080 | NONE |
| RHT0701-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RHT0702-0894 | REFAREA | 8 12 1994 | | | | Collected by Olin Corp. | RK | Raccoon Hair | Furbearer | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | UJ |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.06 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.29 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.93 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.45 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.68 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.39 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.56 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | | | % | % | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & hair analyses. See Table 3-14 |
| | 0.0076 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 130 | mm | | 201.6 | g |
| 147 | mm | | 257.3 | g |
| | | Female | 2472 | g |
| | | Female | 2301 | g |
| | | | 7.4 | g |
| | | | 7.4 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW7471A | METHOD |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | BLIGH-DYER1959 | METHOD |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | D2216 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RBFXX03-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RBFXX04-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | BH | Bullfrog, whole body | Frog | N | | SW8080 | NONE |
| RAFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX01-0894 | REFAREA | 8 13 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | UJ |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.05 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.48 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.43 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.97 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.27 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.86 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 77.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 68.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.039 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.04 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.05 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.01 | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | | |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1 | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 146 | mm | | 252.4 | g |
| 122 | mm | | 149.7 | g |
| | | | 312.5 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| 122 | mm | | 149.7 | g |
| 146 | mm | | 252.4 | g |
| | | | 312.5 | g |
| | | | 6.8 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW7471A | METHOD |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW7471A | METHOD |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | BLIGH-DYER1959 | METHOD |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | BLIGH-DYER1959 | METHOD |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | D2216 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| RAFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HB | Little Blue Heron, whole body | Bird | N | | SW8080 | NONE |
| RFFXX02-0894 | REFAREA | 8 15 1994 | | | | Collected by Olin Corp. | HF | Little Blue Heron, feathers | Bird | N | | SW8080 | NONE |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-R1-100201-04A | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04B | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R1-100201-04C | RP-1 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| SE-R1-100401-01 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-02 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-03 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-04 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-05 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-06 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.91 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 1.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.96 | Yes | Y | |
| LIPIDS | *Percent Lipids* | N | *TRG* | *initial* | *LB* | Wet | 1 | UNKNOWN | | *1.14* | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 69 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.12 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.51 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.56 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.61 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.4 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.2 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.5 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.36 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.41 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.42 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.43 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.19 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.24 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.5 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 9.31 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 10.22 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 10.82 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.6 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.46 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.81 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.7 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.8 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.3 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.8 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.3 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | % | % | |
| | | | % | % | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | Calculated concentrations based on whole body & feather analyses. See Table 3-12 |
| | 0.01 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| 0.17 | 0.17 | | mg kg | mg kg | |
| 0.24 | 0.24 | | mg kg | mg kg | |
| 0.24 | 0.24 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.33 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.91 | | mg kg | mg kg | |
| | 0.77 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.82 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | < 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | N | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | 1+ | years |
| Reference Area | Central area for reference samples at Stimpson Wildlife Sanctuary- | N | NAD83 | 1851252.38299 | 492723.409896 | Y | | | < 1 | years |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |
| | | | 454.5 | g |
| | | | 7.3 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-R1-100401-01 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-02 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-03 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-04 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-05 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-06 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-01 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-02 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-03 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-04 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-05 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-06 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-01 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-02 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-03 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-04 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-05 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-06 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-01 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-02 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-03 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-04 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-05 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-100401-06 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-101101-04 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW8270C | SW3550 |
| SE-R1-101101-05 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW8270C | SW3550 |
| SE-R1-101101-06 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW8270C | SW3550 |
| SE-R1-101101-01 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R1-101101-02 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R1-101101-03 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R1-101101-04 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW6010B | SW3005A |
| SE-R1-101101-05 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW6010B | SW3005A |
| SE-R1-101101-06 | RP-1 | 10 4 2001 0 | 6 | in | | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW6010B | SW3005A |
| SE-B4-101101-03 | BA-4 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B3-101101-01 | BA-3 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B2-101101-02 | BA-2 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C6-0901 | C6-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-F7-0901 | F7-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| ODG0102-0694 | G01-94 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B6-101101-05 | BA-6-01 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-I10-0901 | I10-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-D10-0901 | D10-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 7 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.4 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 11 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5.6 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.058 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.09 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.09 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.097 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.23 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.5 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 4.2 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.4 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.7 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 6.8 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 2.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.7 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.22 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.24 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.2 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.14 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.23 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.045 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 28 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 35 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 130 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 140 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 150 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.697 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.684 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.67 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.66 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.635 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.63 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.63 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.57 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.48 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.91 | | mg kg | mg kg | |
| | 0.77 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.82 | | mg kg | mg kg | |
| | 0.024 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.03 | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| | 0.025 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.91 | | mg kg | mg kg | |
| | 0.77 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.82 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.85 | | mg kg | mg kg | |
| | 0.91 | | mg kg | mg kg | |
| | 0.77 | | mg kg | mg kg | |
| | 0.75 | | mg kg | mg kg | |
| | 0.82 | | mg kg | mg kg | |
| | 0.024 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.03 | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| | 0.025 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| 0.018 | 0.01 | | mg kg | mg kg | |
| 0.016 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.016 | 0.01 | | mg kg | mg kg | |
| 0.058 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.22 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816937.951 | 461298.29 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816801.064 | 461507.475 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816674.893 | 461553.304 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815415.0748 | 460501.7837 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-J6-0901 | J6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| ODG0702-0794 | G07-94 | 6 30 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | |
| SGJ06-081191 | J6-91 | 8 11 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B6-101101-02 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R1-101101-04 | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SE-R1-101101-03 | SW9060 | METHOD |
| SE-R1-101101-01C | RP-1 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| GB-R2-100201-05B DUI | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | FD | GB-R2-100201-05B | SW8081A | |
| GB-R2-100201-05A | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05C | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B DUI | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | FD | GB-R2-100201-05B | SW8081A | |
| GB-R2-100201-05A | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05C | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B DUI | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | FD | GB-R2-100201-05B | SW8081A | |
| GB-R2-100201-05A | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05C | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B DUI | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | FD | GB-R2-100201-05B | SW8081A | |
| GB-R2-100201-05A | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05C | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B DUI | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | FD | GB-R2-100201-05B | SW8081A | |
| GB-R2-100201-05A | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05C | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B DUI | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | FD | GB-R2-100201-05B | SW8081A | |
| GB-R2-100201-05A | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05C | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-04A | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-R2-100201-04B | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-R2-100201-04C | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8270C | SW3550 |
| GB-R2-100201-04A | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-R2-100201-04B | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-R2-100201-04C | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW6010B | SW3005A |
| GB-R2-100201-04A | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-R2-100201-04B | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-R2-100201-04C | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| GB-R2-100201-04A | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-R2-100201-04B | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-R2-100201-04C | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| GB-R2-100201-04A | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-R2-100201-04B | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-R2-100201-04C | RP-2 | 10 2 2001 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8081 | SW3540 |
| GB-R2-100201-05B DUI | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | FD | GB-R2-100201-05B | SW8081A | |
| GB-R2-100201-05A | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05B | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| GB-R2-100201-05C | RP-2 | 10 2 2001 | | | | | MS | Mosquito fish, Composite | Fish | N | | SW8081A | |
| SE-R2-100401-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.523 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.5159 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.494 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.49 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 110000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 120000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.17 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.22 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.88 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.91 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.87 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.26 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.32 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.29 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.47 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.43 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.21 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.38 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 3.57 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 81 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 80.6 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.54 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.51 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.79 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.19 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.17 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.09 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.39 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.16 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.034 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.048 | | mg kg | mg kg | |
| 0.24 | 0.24 | | mg kg | mg kg | |
| 0.25 | 0.25 | | mg kg | mg kg | |
| 0.24 | 0.24 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.24 | 0.24 | | mg kg | mg kg | Sum for GB-R2-100201-05A |
| | | | mg kg | mg kg | Sum for GB-R2-100201-05B |
| | | | mg kg | mg kg | Sum for GB-R2-100201-05C |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.48 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816854.81 | 460759.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815181.2399 | 460308.325313 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816898.1055 | 460750.748656 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815262.67 | 462115.088 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | N | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-R2-100401-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-100401-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-101101-01 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R2-101101-02 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R2-101101-03 | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-C-I7-100101-03 | C-I7 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B4-0901 | B4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-D10-0901 | D10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-D3-0901 | D3-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H4-0901 | H4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B4-0901 | B4-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-B6-101101-01 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-B6-101101-04 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-H60901 | H6-01 | 9 7 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R2-101101-01C | RP-2 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| BF-R7-100201-01 DUP | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | FD | BF-R7-100201-01 | SW8081A | |
| BF-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | N | | SW8081A | |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass. offal | Fish | N | | SW8081A | |
| BF-R7-100201-01 DUP | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | FD | BF-R7-100201-01 | SW8081A | |
| BF-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | N | | SW8081A | |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass. offal | Fish | N | | SW8081A | |
| BF-R7-100201-01 DUP | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | FD | BF-R7-100201-01 | SW8081A | |
| BF-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | N | | SW8081A | |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass. offal | Fish | N | | SW8081A | |
| BF-R7-100201-01 DUP | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | FD | BF-R7-100201-01 | SW8081A | |
| BF-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | N | | SW8081A | |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass. offal | Fish | N | | SW8081A | |
| BF-R7-100201-01 DUP | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | FD | BF-R7-100201-01 | SW8081A | |
| BF-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | N | | SW8081A | |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass. offal | Fish | N | | SW8081A | |
| BF-R7-100201-01-F | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass. filet | Fish | N | | SW8270C | SW3550 |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass. offal | Fish | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.22 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.99 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.22 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.26 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.78 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.88 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.075 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.071 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.09 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.28 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 190 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 330 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.422 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.417 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.411 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.41 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.39 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.389 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 25000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.6 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.63 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 7.6 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.31 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.33 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 20 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.25 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.56 | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| | 0.29 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| 0.014 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.075 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.16 | | mg kg | mg kg | |
| | 0.14 | | mg kg | mg kg | |
| | 0.09 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| 0.074 | 0.074 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.11 | 460957.48 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815654.17 | 461559.49 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815656.98 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816155 | 460360.13 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.59 | 460763.26 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815453.252 | 461959.608 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | 4+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 401 | mm | 224 | g | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BF-R7-100201-01-F | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| BF-R7-100201-01-WB | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-R7-100201-01-F | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-R7-100201-01-F | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| BF-R7-100201-01-F | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| BF-R7-100201-01 DUP | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | FD | BF-R7-100201-01 | SW8081A | |
| BF-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R7-100201-01 | RP-7 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| SE-R7-100401-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-100401-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-101101-01 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R7-101101-02 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-R7-101101-03 | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SE-C-I10-100101-03 | C-I10 | 10 1 2001 | 4 | 6 | in | Acrylic Core | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-C-E2-100201-10 | C-E2 | 10 2 2001 | 4 | 6 | in | Vibracore | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B5-0901 | B5-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6010B | SW3005A |
| SE-B6-101101-06 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | SE-B6-101101-03 | SW8081A | |
| SE-C6-0901 | C6-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-F7-0901 | F7-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-H8-0901 | H8-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SGBD06-082091 | BD06 | 8 20 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-I10-0901 | I10-01 | 9 8 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-R7-101101-01C | RP-7 | 10 4 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW9060 | METHOD |
| BF-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.83 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.03 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.01 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.88 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.2 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.61 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 38.1 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.71 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.83 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 28.3 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.22 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.18 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 1.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.96 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.051 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.067 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.34 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.27 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.24 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.97 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.92 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.74 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.09 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.15 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.082 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 390 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 520 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 590 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.36 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.35 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.32 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.31 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.304 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 23000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.15 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.4 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.38 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.4 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.37 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.23 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.031 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| | 0.031 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.031 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| | 0.31 | | mg kg | mg kg | |
| | 0.27 | | mg kg | mg kg | |
| | 0.28 | | mg kg | mg kg | |
| | 0.031 | | mg kg | mg kg | |
| | 0.027 | | mg kg | mg kg | |
| | 0.028 | | mg kg | mg kg | |
| 0.016 | 0.01 | | mg kg | mg kg | |
| 0.018 | 0.01 | | mg kg | mg kg | |
| 0.014 | 0.01 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | 0.029 | | mg kg | mg kg | |
| | 0.02 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.026 | | mg kg | mg kg | |
| 500 | 500 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | 4+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | 4+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | 4+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | 4+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | 4+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816014.89 | 459959.39 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815255.65 | 460562 | N | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815455.34 | 460759.51 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816054.89 | 460961.75 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816456.54 | 461161.08 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815419.774 | 459216.100739 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816655.36 | 461558.76 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7511 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 401 | mm | | 224 | g |
| 401 | mm | | 875 | g |
| 401 | mm | | 224 | g |
| 401 | mm | | 224 | g |
| 401 | mm | | 224 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R8-100201-01-F | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| BF-R8-100201-01-F | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| BF-R8-100201-01-WB | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-R8-100201-01-F | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-R8-100201-01-F | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| BF-R8-100201-01-F | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| BF-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R8-100201-01 | RP-8 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| BF-R9-100201-01-F | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8270C | SW3550 |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8270C | SW3550 |
| BF-R9-100201-01-F | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW6010B | SW3005A |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW6010B | SW3005A |
| BF-R9-100201-01-WB | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW6010B | SW3005A |
| BF-R9-100201-01-F | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | BLIGH-DYER1959 | METHOD |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | BLIGH-DYER1959 | METHOD |
| BF-R9-100201-01-F | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | D2216 | NONE |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | D2216 | NONE |
| BF-R9-100201-01-F | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | NONE |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081 | NONE |
| BF-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081A | |
| BR-R9-100201-01 | RP-9 | 10 2 2001 | | | | Collected by Olin Corp. | MO | Largemouth Bass, offal | Fish | N | | SW8081A | |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 0 | 1.2 | | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SM2710FM | NONE |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 0 | 1.2 | | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 0 | 1.2 | | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 0 | 1.2 | | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 0 | 1.2 | | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 0 | 1.2 | | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081 | SW3550 |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 0 | 1.2 | | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 6.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.57 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 10 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.47 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.76 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.82 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 79.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.1 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.33 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 25 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.8 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 17.2 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.16 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.5 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.63 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 8.9 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.24 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.28 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.9 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.3 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 21 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.75 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | UNKNOWN | | 0.95 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.93 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | | UNKNOWN | | 5.17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 78.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 67.3 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 2.37 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 37.3 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.58 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | 25.9 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 1.51 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 55.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 5.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 39.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 50 | PINL | 1 | 1300 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 40.3 | 121 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| 0.025 | 0.025 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.05 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 0.34 | | mg kg | mg kg | |
| 0.075 | 0.075 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.15 | | mg kg | mg kg | |
| | 5 | | mg kg | mg kg | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 118 | 143 | 143 | ug kg | ug kg | |
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | 3+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | N | | | 3+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | N | | | 3+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | 3+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | N | | | 3+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | 3+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7512 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | 2+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | N | | | 2+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | N | | | 2+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | 2+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | N | | | 2+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | N | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | 2+ | years |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| Round Pond | | Y | NAD83 | 1815426.092 | 462263.7513 | Y | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P119963 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26436 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 373 | mm | | 142 | g |
| 373 | mm | | 142 | g |
| 373 | mm | | 592 | g |
| 373 | mm | | 142 | g |
| 373 | mm | | 142 | g |
| 373 | mm | | 142 | g |
| 324 | mm | | 162 | g |
| 324 | mm | | 162 | g |
| 324 | mm | | 536 | g |
| 324 | mm | | 162 | g |
| 324 | mm | | 162 | g |
| 324 | mm | | 162 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 | 0 | 1.2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-CA-060309 | SDCR-1 | 6 3 2009 | 0 | 1.2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| SDCR-1-FA-060309 | SDCR-1 | 6 3 2009 | 0 | 2.4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR-1-FA-060309 | SDCR-1 | 6 3 2009 | 0 | 2.4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060M | NONE |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SM2710FM | NONE |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081 | SW3550 |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | E1631E | METHOD |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-CB-060309 | SDCR-1 | 6 3 2009 | 1.2 | 2.3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-FDUP-060309 | SDCR-1 | 6 3 2009 | 14.4 | 21.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR-1-FE-060309 | E1631E | METHOD |
| SDCR-1-FE-060309 | SDCR-1 | 6 3 2009 | 14.4 | 21.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1631E | METHOD |
| SDCR-1-FDUP-060309 | SDCR-1 | 6 3 2009 | 14.4 | 21.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR-1-FE-060309 | E1630 | METHOD |
| SDCR-1-FE-060309 | SDCR-1 | 6 3 2009 | 14.4 | 21.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR-1-FDUP-060309 | SDCR-1 | 6 3 2009 | 14.4 | 21.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR-1-FE-060309 | SW9060M | NONE |
| SDCR-1-FE-060309 | SDCR-1 | 6 3 2009 | 14.4 | 21.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060M | NONE |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SM2710FM | NONE |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR1-C-FD-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR-1-CC-060309 | SW8081 | SW3550 |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081 | SW3550 |
| SDCR1-C-FD-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR-1-CC-060309 | E1631E | METHOD |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | E1631E | METHOD |
| SDCR1-C-FD-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR-1-CC-060309 | D2216 | NONE |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR1-C-FD-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR-1-CC-060309 | D2216 | NONE |
| SDCR-1-CC-060309 | SDCR-1 | 6 3 2009 | 2.3 | 3.5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DNE-08 | B-203NE | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| SDCR-1-FB-060309 | SDCR-1 | 6 3 2009 | 2.4 | 4.8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR-1-FB-060309 | SDCR-1 | 6 3 2009 | 2.4 | 4.8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060M | NONE |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SM2710FM | NONE |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081 | SW3550 |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | E1631E | METHOD |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-CD-060309 | SDCR-1 | 6 3 2009 | 3.5 | 4.6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SM2710FM | NONE |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 41.75 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58.25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 48.2 | 37.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.7 | 6.72 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 10700 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 1.18 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 59.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 9.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 31.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 15.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.6 | 29.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 41.44 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58.56 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 30.1 | 17.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 30.3 | 17.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 30.1 | 1.35 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 30.3 | 1.48 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 1970 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 1320 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 1.32 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 41.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 35.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 22.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.3 | 53.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.3 | 51.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37.99 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39.77 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 62.01 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60.23 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 49.7 | 37.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 6.75 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 4330 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 1.32 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 49.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 10 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 40.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.7 | 115 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46.81 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.19 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 1.28 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 61.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 0.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 37.9 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 0.1 | | % | % | |
| 0 | 0.1 | | % | % | |
| | 1 | 2.9 | 2.9 mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 1020 | 3640 | 3640 | mg kg | mg kg | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| J 2.4 | 2.8 | 2.8 | ug kg | ug kg | |
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| 0 | 0.1 | | % | % | |
| 0 | 0.1 | | % | % | |
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 139 | 496 | 496 | mg kg | mg kg | |
| 272 | 971 | 971 | mg kg | mg kg | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 2.4 | 2.8 | 2.8 | ug kg | ug kg | |
| 2.3 | 2.8 | 2.8 | ug kg | ug kg | |
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| 0 | 0.1 | | % | % | |
| 0 | 0.1 | | % | % | |
| 0 | 0.1 | | % | % | |
| 0 | 0.1 | | % | % | |
| 0.161 | 3.23 | 3.23 | mg kg | mg kg | |
| 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| 571 | 2040 | 2040 | mg kg | mg kg | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 2.6 | 3.1 | 3.1 | ug kg | ug kg | |
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| 0 | 0.1 | | % | % | |
| 0 | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N | Prep | MP53596 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 061809MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26503 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P119963 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 26436 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 061809MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 061809MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26503 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26503 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P119963 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26436 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26436 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P103719 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 061809MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26503 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P119963 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26436 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 119963 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081 | SW3550 |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | E1631E | METHOD |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-CE-060309 | SDCR-1 | 6 3 2009 | 4.6 | 5.8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-FC-060309 | SDCR-1 | 6 3 2009 | 4.8 | 9.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1631E | METHOD |
| SDCR-1-FC-060309 | SDCR-1 | 6 3 2009 | 4.8 | 9.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR-1-FC-060309 | SDCR-1 | 6 3 2009 | 4.8 | 9.6 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060M | NONE |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SM2710FM | NONE |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | NONE |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081 | SW3550 |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | E1631E | METHOD |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-CF-060309 | SDCR-1 | 6 3 2009 | 5.8 | 6.96 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-FD-060309 | SDCR-1 | 6 3 2009 | 9.6 | 14.4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1631E | METHOD |
| SDCR-1-FD-060309 | SDCR-1 | 6 3 2009 | 9.6 | 14.4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR-1-FD-060309 | SDCR-1 | 6 3 2009 | 9.6 | 14.4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060M | NONE |
| SDPW1-0-2-0909 | SDCR-1 | 9 23 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW1-0-2-0909 | SDCR-1 | 9 23 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW1-12-18-0909 | SDCR-1 | 9 23 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW1-12-18-0909 | SDCR-1 | 9 23 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW1-2-4-0909 | SDCR-1 | 9 23 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW1-2-4-0909 | SDCR-1 | 9 23 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW1-4-8-0909 | SDCR-1 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPW1-4-8-0909 | SDCR-1 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW1-4-8-0909 | SDCR-1 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW1-8-12-0909 | SDCR-1 | 9 23 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW1-8-12-0909 | SDCR-1 | 9 23 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP2-0-4-0909 | SDCR-1 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW1-0-4-0909 | SW9060 | NONE |
| SDPW1-0-4-0909 | SDCR-1 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPWDUP2-4-8-0909 | SDCR-1 | 10 26 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW1-4-8-0909 | SW9060 | NONE |
| SDPWDUP2-8-18-0909 | SDCR-1 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW1-8-18-0909 | SW9060 | NONE |
| SDPW1-8-18-0909 | SDCR-1 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDCR-CDUP08-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR10-CA-092609 | SW7471A | METHOD |
| SDCR-CDUP08-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR10-CA-092609 | D2216 | NONE |
| SDCR-CDUP08-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR10-CA-092609 | D2216 | NONE |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CA-092609 | SDCR-10 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.8 | 22.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39.64 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60.36 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37 | 96.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37 | 2.54 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5100 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 1.11 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 75.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 0 | | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 24.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 3.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 45.1 | 0.166 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39.64 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60.36 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 35.7 | 36.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 35.7 | 4.82 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 3410 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 23300 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 6.73 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 687 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 2.64 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 4700 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 3.59 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 26 | Yes | Y | B |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1930 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 4.95 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1490 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.57 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 57 | Yes | Y | B |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 31 | Yes | Y | B |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 20 | Yes | Y | B |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 25 | Yes | Y | B |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 37 | Yes | Y | B |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 77.3 | 24 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 77 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 23 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.27 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 51.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 46.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 76.6 | 19 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 77 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 23 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.36 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 70.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 2.3 | 2.8 | 2.8 | ug kg | ug kg | |
| | 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 272 | 971 | 971 | mg kg | mg kg | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 2.6 | 3.1 | 3.1 | ug kg | ug kg | |
| | 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| | 0.0275 | 0.1 | 0.1 | ng g | ng g | |
| | 290 | 1040 | 1040 | mg kg | mg kg | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| J | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| J | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| J | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 1.7 | 2.4 | 1.7 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 1.2 | 1.8 | 1.2 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26436 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 061809MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26503 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P119963 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Prep | P121096 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Prep | P26436 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 061809MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 26503 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 111709HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 74376 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 74432 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CB-092609 | SDCR-10 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CC-092609 | SDCR-10 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CD-092609 | SDCR-10 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CE-092609 | SDCR-10 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR10-CF-092609 | SDCR-10 | 9 26 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDPWDUP03-0-2-0909 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-0-2-0909 | E1631E | METHOD |
| SDPW11-0-2-0909 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 29.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 70.7 | 25 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 71 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 29 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.33 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 70.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 29.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 71.2 | 24 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 71 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 29 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.43 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 80.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 19.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 64.6 | 30 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 65 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 35 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.58 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 86 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 14 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 58.1 | 2.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 58 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 42 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.54 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 86.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 13.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 58.3 | 0.35 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 58 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 42 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 215 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 105 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 3 5 | 5.0 | 3.5 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 4 3 | 6.2 | 4.3 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 4 2 | 6.0 | 4.2 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| J | 0 25 | 0.35 | 0.25 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0 17 | 0.24 | 0.17 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| J | 0 1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0 1 | 0.5 | 0.5 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 74275 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 74216 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 74216 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 112009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 111609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 111609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 111609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 111609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 111609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 111609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Prep | 74125 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 74430 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816193.116630 | 461384.319048 | N | Analysis | 74430 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111309HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDPWDUP03-0-2-0909 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-0-2-0909 | E1630 | METHOD |
| SDPW11-0-2-0909 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP03-12-18-090 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-12-18-0909 | E1631E | METHOD |
| SDPW11-12-18-0909 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP03-12-18-090 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-12-18-0909 | E1630 | METHOD |
| SDPW11-12-18-0909 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP03-2-4-0909 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-2-4-0909 | E1631E | METHOD |
| SDPW11-2-4-0909 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP03-2-4-0909 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-2-4-0909 | E1630 | METHOD |
| SDPW11-2-4-0909 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW11-4-8-0909 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPWDUP03-4-8-0909 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-4-8-0909 | E1631E | METHOD |
| SDPW11-4-8-0909 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP03-4-8-0909 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-4-8-0909 | E1630 | METHOD |
| SDPW11-4-8-0909 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP03-8-12-0909 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-8-12-0909 | E1631E | METHOD |
| SDPW11-8-12-0909 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP03-8-12-0909 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW11-8-12-0909 | E1630 | METHOD |
| SDPW11-8-12-0909 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| OU2B-SED-004C-08 | B-004 | 6 7 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| SDCR11-FSA-092509 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR11-FSA-092509 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSA-092509 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSA-092509 | SDCR-11 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-203DC-08 | B-203CTR | 6 10 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| SDCR11-FSB-092509 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR11-FSB-092509 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSB-092509 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSB-092509 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR11-FSC-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR11-FSC-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR11-FSC-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSC-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSC-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR11-FSD-092509 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR11-FSD-092509 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR11-FSD-092509 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSD-092509 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSD-092509 | SDCR-11 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR11-FSE-092509 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR11-FSE-092509 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR11-FSE-092509 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSE-092509 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-FSE-092509 | SDCR-11 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR-FSDUP03-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR11-FSE-092509 | SW7471A | METHOD |
| SDCR-FSDUP03-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR11-FSE-092509 | E1630 | METHOD |
| SDCR-FSDUP03-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR11-FSE-092509 | D2216 | NONE |
| SDCR-FSDUP03-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR11-FSE-092509 | D2216 | NONE |
| SDCR-FSDUP03-092509 | SDCR-11 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | FD | SDCR11-FSE-092509 | SW9060 | NONE |
| SDCR11-CA-092609 | SDCR-11 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.19 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.861 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 490 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 741 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.41 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.78 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 106 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 50 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.869 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.625 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 36 | Yes | Y | B |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 383 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 49.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.32 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.687 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 28600 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 10300 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 4.27 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 3.12 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 73.1 | 37.8 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66 | 5.79 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 79 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 21 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 31000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 47 | 37.8 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.8 | 6.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 73 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 27 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 25000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 70.0 | 36 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.4 | 5.89 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 70 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 30 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 24000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 66.3 | 200 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 57.4 | 14 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 66 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 34 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 16000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 61.0 | 46 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.9 | 3.69 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 61 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 39 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 18000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 60.4 | 23 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.5 | 3.99 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 60 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 40 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 19000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.53 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.338 | 6.76 | 6.76 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.166 | 3.33 | 3.33 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 4.9 | 7.0 | 4.9 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 6.9 | 9.9 | 6.9 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| J | 4.6 | 6.5 | 4.6 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| J | 1.4 | 2.0 | 1.4 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111709HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111709HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120109MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | DOC | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120109MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111709HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 120409MEA | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P103117 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 102309MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 73802 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103719 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 102309MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 74239 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 102309MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 74239 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 102309MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73722 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73722 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 74065 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74125 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 102309MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73722 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73722 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 74065 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74125 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 102309MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73722 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73722 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | 74065 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100809P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR11-CA-092609 | SDCR-11 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CA-092609 | SDCR-11 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CA-092609 | SDCR-11 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CA-092609 | SDCR-11 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CA-092609 | SDCR-11 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CA-092609 | SDCR-11 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CC-092609 | SDCR-11 | 9 26 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR11-CC-092609 | SDCR-11 | 9 26 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-CC-092609 | SDCR-11 | 9 26 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-CD-092609 | SDCR-11 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-CB-092609 | SDCR-11 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR11-CB-092609 | SDCR-11 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CB-092609 | SDCR-11 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CB-092609 | SDCR-11 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CB-092609 | SDCR-11 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CB-092609 | SDCR-11 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-CE-092609 | SDCR-11 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-CDUP09-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR10-CE-092609 | SW7471A | METHOD |
| SDCR-CDUP09-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR10-CE-092609 | D2216 | NONE |
| SDCR-CDUP09-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR10-CE-092609 | D2216 | NONE |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR11-CF-092609 | SDCR-11 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDPW11-0-4-0909 | SDCR-11 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 70.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 28.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 52.7 | 0.14 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 53 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 47 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.9 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 30.7 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 67.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 40.3 | 0.13 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 40 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 60 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.62 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 76.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 22.8 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.05 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 23.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 4.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 71.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 34.7 | 1.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 35 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 65 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 39.2 | 0.38 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 39 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 61 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 25.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 4.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 70.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 36.8 | 0.066 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 37 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 63 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 61 | Yes | Y | B |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.019 | 0.027 | 0.019 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| J 0.017 | 0.024 | 0.017 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.097 | 0.14 | 0.097 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| J 0.093 | 0.13 | 0.093 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.016 | 0.023 | 0.016 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 0.17 | 1.0 | 0.17 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74247 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100909P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74247 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100909P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100909P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74271 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100909P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74247 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | DOC | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDPW11-8-18-0909 | SDCR-11 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPWDUP01-0-2-0909 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-0-2-0909 | E1631E | METHOD |
| SDPW12-0-2-0909 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP01-0-2-0909 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-0-2-0909 | E1630 | METHOD |
| SDPW12-0-2-0909 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP01-12-18-090 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-12-18-0909 | E1631E | METHOD |
| SDPW12-12-18-0909 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP01-12-18-090 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-12-18-0909 | E1630 | METHOD |
| SDPW12-12-18-0909 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP01-2-4-0909 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-2-4-0909 | E1631E | METHOD |
| SDPW12-2-4-0909 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP01-2-4-0909 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-2-4-0909 | E1630 | METHOD |
| SDPW12-2-4-0909 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP01-4-8-0909 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-4-8-0909 | SW9060 | NONE |
| SDPW12-4-8-0909 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPWDUP01-4-8-0909 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-4-8-0909 | E1631E | METHOD |
| SDPW12-4-8-0909 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP01-4-8-0909 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-4-8-0909 | E1630 | METHOD |
| SDPW12-4-8-0909 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPWDUP01-8-12-0909 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-8-12-0909 | E1631E | METHOD |
| SDPW12-8-12-0909 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPWDUP01-8-12-0909 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-8-12-0909 | E1630 | METHOD |
| SDPW12-8-12-0909 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| OU2B-SED-502DSW-09 | B-502SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| SDCR12-FSA-092509 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR12-FSA-092509 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSA-092509 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSA-092509 | SDCR-12 | 9 25 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR12-FSC-092509 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-FSC-092509 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR12-FSC-092509 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSC-092509 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSC-092509 | SDCR-12 | 9 25 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR12-FSD-092509 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-FSD-092509 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR12-FSD-092509 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSD-092509 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSD-092509 | SDCR-12 | 9 25 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR12-FSE-092509 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-FSE-092509 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR12-FSE-092509 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSE-092509 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSE-092509 | SDCR-12 | 9 25 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-004C-09 | B-004 | 6 5 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| SDCR12-FSB-092509 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR12-FSB-092509 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSB-092509 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-FSB-092509 | SDCR-12 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR12-CA-092509 | SDCR-12 | 9 25 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR12-CA-092509 | SDCR-12 | 9 25 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 2 | TAMA | | 48 | Yes | Y | B |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 27.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 25.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.663 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.636 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 8.19 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 10.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.0944 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.121 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 13.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 13.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.498 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.436 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 57 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 55 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 17.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.135 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.179 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 202 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 307 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.38 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.05 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 0 | 37.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 70.1 | 3.24 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 85 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 15 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 38000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 77.4 | 19 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 68.2 | 1.89 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 77 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 23 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 33000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 73.7 | 67 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 64.4 | 6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 74 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 26 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 27000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 66.7 | 0.38 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.1 | 0.222 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 67 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 33 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 21000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 70 | 38.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 67.4 | 2.82 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 78 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 22 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 34000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.43 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 83.2 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.34 | 2.0 | 0.34 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| JB | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0816 | 1.88 | 1.88 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 1.4 | 2.0 | 1.4 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 7.2 | 10 | 7.2 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.26 | 0.37 | 0.26 | mg kg | mg kg | |
| JB | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.249 | 5.72 | 5.72 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | Y | Analysis | DOC | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111309HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111309HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120109MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120109MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111709HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111709HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120409MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120109MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111309HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111309HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120109MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120109MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | DOC | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | DOC | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111609HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111609HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120109MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120109MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111609HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 111609HGA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120209MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 120209MEA | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Prep | P120209 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 102309MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 74065 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 74127 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 102309MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 74065 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 74125 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 102309MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 74065 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.13600 | 461105.74600 | N | Prep | P120111 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 102309MEA | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73722 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | 74065 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR12-CA-092509 | SDCR-12 | 9 25 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CA-092509 | SDCR-12 | 9 25 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CA-092509 | SDCR-12 | 9 25 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CA-092509 | SDCR-12 | 9 25 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CA-092509 | SDCR-12 | 9 25 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CC-092509 | SDCR-12 | 9 25 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-CC-092509 | SDCR-12 | 9 25 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CC-092509 | SDCR-12 | 9 25 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CB-092509 | SDCR-12 | 9 25 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR12-CB-092509 | SDCR-12 | 9 25 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CB-092509 | SDCR-12 | 9 25 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CB-092509 | SDCR-12 | 9 25 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CB-092509 | SDCR-12 | 9 25 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CB-092509 | SDCR-12 | 9 25 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CD-092509 | SDCR-12 | 9 25 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CE-092509 | SDCR-12 | 9 25 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CF-092509 | SDCR-12 | 9 25 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 16.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 70.1 | 0.38 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 70 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 30 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.41 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 78.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 19.5 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.37 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 69 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 5.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 4.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 20.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 68.7 | 0.68 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 69 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 31 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.47 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 68.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 27.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 61.6 | 0.17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 62 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 38 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.44 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 62.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 35.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 63.9 | 0.094 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.51 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 60.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.15 | 0.21 | 0.15 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.23 | 0.33 | 0.23 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.026 | 0.037 | 0.026 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.028 | 0.040 | 0.028 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 74216 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 74216 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 74513 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Prep | 74247 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100909A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR12-CG-092509 | SDCR-12 | 9 25 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDPWDUP01-0-4-0909 | SDCR-12 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-0-4-0909 | SW9060 | NONE |
| SDPW12-0-4-0909 | SDCR-12 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPWDUP01-8-18-0909 | SDCR-12 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | FD | SDPW12-8-18-0909 | SW9060 | NONE |
| SDPW12-8-18-0909 | SDCR-12 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 39.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 61.9 | 0.088 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 62 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 38 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 68 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 54 | Yes | Y | B |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 78 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 62 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 48.6 | 17000 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 48.6 | 15000 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | 2300 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 48.6 | 2200 | Yes | Y | J |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | 2000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 44.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 78.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 3.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 3.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 13.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 74.3 | 18 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 74 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 26 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | dilution | LB | Dry | 5 | TAMA | 72.5 | 1500 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | 1100 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | 1100 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 48.1 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 44.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 50 | TAMA | 73.7 | 960 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.37 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 81.8 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 16.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 68.1 | 0.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 68 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 32 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 72.6 | 930 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 48.1 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 50 | TAMA | 73.7 | 600 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 72.6 | 580 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 48.1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | 560 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.33 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 57.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
| | 0.032 | 0.046 | 0.032 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 580 | 6400 | 580 | ug kg | ug kg | |
| | 580 | 6400 | 580 | ug kg | ug kg | |
| | 36 | 390 | 36 | ug kg | ug kg | |
| JQ | 660 | 6400 | 660 | ug kg | ug kg | |
| | 36 | 390 | 36 | ug kg | ug kg | |
| | 2.5 | 24 | 2.5 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.40 | 0.57 | 0.40 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | 11 | 120 | 11 | ug kg | ug kg | |
| | 23 | 260 | 23 | ug kg | ug kg | |
| | 23 | 260 | 23 | ug kg | ug kg | |
| | 2.6 | 25 | 2.6 | ug kg | ug kg | |
| | 2.2 | 24 | 2.2 | ug kg | ug kg | |
| J | 11 | 130 | 11 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.033 | 0.046 | 0.033 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | 4.4 | 48 | 4.4 | ug kg | ug kg | |
| | 2.3 | 25 | 2.3 | ug kg | ug kg | |
| J | 13 | 130 | 13 | ug kg | ug kg | |
| | 4.4 | 48 | 4.4 | ug kg | ug kg | |
| | 4.2 | 25 | 4.2 | ug kg | ug kg | |
| | 26 | 260 | 26 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 74276 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73803 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | N | Analysis | 73803 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | DOC | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | DOC | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | DOC | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815491.434690 | 461994.825063 | Y | Analysis | DOC | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 74216 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 74247 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR-CDUP07-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | SW8081A | SW3550 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | SW8081A | SW3550 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | SW8081A | SW3550 |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | SW7471A | METHOD |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | D2216 | NONE |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | D2216 | NONE |
| SDCR-FSDUP01-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | SDCR2-FSE-092309 | SW7471A | METHOD |
| SDCR-FSDUP01-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | SDCR2-FSE-092309 | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 7.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 6.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 28 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 72.2 | 0.27 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 72 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 28 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 20 | TAMA | 70.8 | 550 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 44.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | TAMA | 48.9 | 480 | Yes | Y | H |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | 480 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 20 | TAMA | 74.9 | 460 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | 440 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.45 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 65.7 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 5.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 4.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 24.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 64.4 | 0.17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 72.6 | 420 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 20 | TAMA | 70.8 | 400 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | dilution | LB | Dry | 2 | TAMA | 61.8 | 380 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | TAMA | 48.9 | 360 | Yes | Y | H |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 62.0 | 330 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | 310 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.55 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 59 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 40.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 59.6 | 0.092 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 60 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 40 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 73.9 | 230 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | 150 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 62.0 | 140 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 75.6 | 130 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 44.6 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 61.8 | 110 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 73.6 | 20 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 74 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 30.1 | 16 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 31.7 | 5.17 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.17 | 0.24 | 0.17 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | 4.7 | 45 | 4.7 | ug kg | ug kg | |
| | 3.9 | 24 | 3.9 | ug kg | ug kg | |
| J | 5.9 | 65 | 5.9 | ug kg | ug kg | |
| | 26 | 260 | 26 | ug kg | ug kg | |
| J | 4.8 | 53 | 4.8 | ug kg | ug kg | |
| | 3.5 | 34 | 3.5 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.026 | 0.037 | 0.026 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | 5.0 | 48 | 5.0 | ug kg | ug kg | |
| | 4.1 | 45 | 4.1 | ug kg | ug kg | |
| | 3.6 | 35 | 3.6 | ug kg | ug kg | |
| J | 5.9 | 65 | 5.9 | ug kg | ug kg | |
| | 3.6 | 35 | 3.6 | ug kg | ug kg | |
| | 3.1 | 34 | 3.1 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.029 | 0.042 | 0.029 | mg kg | mg kg | |
| | 0 | 0.1 | | % | % | |
| | 0 | 0.1 | | % | % | |
| | 4.6 | 51 | 4.6 | ug kg | ug kg | |
| | 4.5 | 50 | 4.5 | ug kg | ug kg | |
| | 3.2 | 35 | 3.2 | ug kg | ug kg | |
| JQ | 14 | 140 | 14 | ug kg | ug kg | |
| | 2.5 | 24 | 2.5 | ug kg | ug kg | |
| | 0.78 | 8.6 | 0.78 | ug kg | ug kg | |
| | 0.50 | 0.71 | 0.50 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 1.1 | 1.6 | 1.1 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 74275 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 76194 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100809A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 100209A | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 74247 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 76194 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100809P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 100209P | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 74247 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | | | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Prep | 74216 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 73798 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 102209MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR-FSDUP01-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SDCR2-FSE-092309 | D2216 | NONE |
| SDCR-FSDUP01-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SDCR2-FSE-092309 | D2216 | NONE |
| SDCR-FSDUP01-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SDCR2-FSE-092309 | SW9060 | NONE |
| SDPW2-0-2-0909 | SDCR-2 | 9 23 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1631E | METHOD |
| SDPW2-0-2-0909 | SDCR-2 | 9 23 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1630 | METHOD |
| SDPW2-12-18-0909 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1631E | METHOD |
| SDPW2-12-18-0909 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1630 | METHOD |
| SDPW2-2-4-0909 | SDCR-2 | 9 23 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1631E | METHOD |
| SDPW2-2-4-0909 | SDCR-2 | 9 23 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1630 | METHOD |
| SDPW2-4-8-0909 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | SW9060 | NONE |
| SDPW2-4-8-0909 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1631E | METHOD |
| SDPW2-4-8-0909 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1630 | METHOD |
| SDPW2-8-12-0909 | SDCR-2 | 9 23 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1631E | METHOD |
| SDPW2-8-12-0909 | SDCR-2 | 9 23 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | | E1630 | METHOD |
| OU2B-SED-104DNW-08 | B-104NW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | | SW7471 | NONE |
| SDCR2-FSA-092309 | SDCR-2 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | E1630 | METHOD |
| SDCR2-FSA-092309 | SDCR-2 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSA-092309 | SDCR-2 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSA-092309 | SDCR-2 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW9060 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | | SW7471 | METHOD |
| SDCR2-FSB-092309 | SDCR-2 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | E1630 | METHOD |
| SDCR2-FSB-092309 | SDCR-2 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSB-092309 | SDCR-2 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSB-092309 | SDCR-2 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW9060 | NONE |
| SDCR2-FSC-092309 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW7471A | METHOD |
| SDCR2-FSC-092309 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | E1630 | METHOD |
| SDCR2-FSC-092309 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSC-092309 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSC-092309 | SDCR-2 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW9060 | NONE |
| SDCR2-FSD-092309 | SDCR-2 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW7471A | METHOD |
| SDCR2-FSD-092309 | SDCR-2 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | E1630 | METHOD |
| SDCR2-FSD-092309 | SDCR-2 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSD-092309 | SDCR-2 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSD-092309 | SDCR-2 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW9060 | NONE |
| SDCR2-FSE-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW7471A | METHOD |
| SDCR2-FSE-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | E1630 | METHOD |
| SDCR2-FSE-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSE-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | D2216 | NONE |
| SDCR2-FSE-092309 | SDCR-2 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | | SW9060 | NONE |
| SDCR-CDUP01-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR2-CB-092409 | SW8081A | SW3550 | |
| SDCR-CDUP01-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR2-CB-092409 | D2216 | NONE | |
| SDCR-CDUP01-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR2-CB-092409 | D2216 | NONE | |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD | |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 | |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 | |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 | |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 | |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 | |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 30 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 70 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 1700 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 10500 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 4.26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 642 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 5.59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 942 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 2.18 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 20 | Yes | Y | B |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1340 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 4.27 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 672 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 4.09 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 74.7 | 38.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 27 | 1.36 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 27 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 73 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 3300 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 71.7 | 38.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 23.2 | 1.17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 23 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 77 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 1600 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 33.2 | 28 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 32.9 | 16.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 33 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 67 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 5900 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 37.3 | 24 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.5 | 13.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 37 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 63 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 3100 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 30.3 | 15 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 30.9 | 4.05 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 30 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 70 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 2500 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | TAMA | 36.1 | 240000 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.16 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 16.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.8 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 57.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 5.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 19.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | TAMA | 30.9 | 330000 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| JQ | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.395 | 7.9 | 7.9 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | | 1.9 | 5.4 | 5.4 mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| JQ | 420 | 2000 | 420 | mg kg | mg kg | |
| | 1.0 | 1.5 | 1.0 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 3.4 | 4.9 | 3.4 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 3.1 | 4.4 | 3.1 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 100000 | 100000 | 100000 | ug kg | ug kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 96000 | 96000 | 96000 | ug kg | ug kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 111709HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 120209MEA | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P103117 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 73802 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | Prep | MP53586 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Prep | 73857 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CA-092409 | SDCR-2 | 9 24 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CC-092409 | SDCR-2 | 9 24 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CC-092409 | SDCR-2 | 9 24 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CC-092409 | SDCR-2 | 9 24 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CB-092409 | SDCR-2 | 9 24 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CD-092409 | SDCR-2 | 9 24 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CE-092409 | SDCR-2 | 9 24 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CF-092409 | SDCR-2 | 9 24 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 31 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 69 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 37.2 | 23 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 37 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 63 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.97 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 22.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 45.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 3.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 28.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | TAMA | 36.5 | 320000 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.77 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 24.7 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 9.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 65.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 46.3 | 120000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 46.3 | 42 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 46 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 54 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.78 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 55.8 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 38.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 44.2 | 9900 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 44.2 | 18 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 44 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 56 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.88 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 66.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 33.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 43.4 | 250 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 43.4 | 0.17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 43 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 57 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.81 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 65.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 2.3 | 3.3 | 2.3 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 100000 | 100000 | 100000 | ug kg | ug kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 6100 | 6100 | 6100 | ug kg | ug kg | |
| 2.4 | 3.4 | 2.4 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 590 | 590 | 590 | ug kg | ug kg | |
| 0.32 | 0.46 | 0.32 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 23 | 23 | 23 | ug kg | ug kg | |
| 0.021 | 0.029 | 0.021 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 74278 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 74174 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 74049 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CG-092409 | SDCR-2 | 9 24 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CH-092409 | SDCR-2 | 9 24 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CI-092409 | SDCR-2 | 9 24 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CJ-092409 | SDCR-2 | 9 24 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 32.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 40.8 | 460 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 40.8 | 0.38 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 41 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 59 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.87 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 63.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 34.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 40.9 | 31 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 40.9 | 0.07 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 41 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 59 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.79 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 62.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 37.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 40.0 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 40.0 | 0.06 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 40 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 60 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.83 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 64.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 35 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 41.2 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 41.2 | 0.057 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 41 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 59 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.83 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 66 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 33.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 40.9 | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 22 | 22 | 22 | ug kg | ug kg | |
| 0.11 | 0.16 | 0.11 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 22 | 22 | 22 | ug kg | ug kg | |
| 0.014 | 0.020 | 0.014 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 22 | 22 | 22 | ug kg | ug kg | |
| 0.021 | 0.030 | 0.021 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 22 | 22 | 22 | ug kg | ug kg | |
| 0.027 | 0.038 | 0.027 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 22 | 22 | 22 | ug kg | ug kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 74174 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74011 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 74174 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 74278 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100709P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 74174 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-CK-092409 | SDCR-2 | 9 24 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR2-092809-0-2.6 | SDCR-2 | 9 28 2009 | 0 | 2.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-10.4-13. | SDCR-2 | 9 28 2009 | 10.4 | 13.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-104-110 | SDCR-2 | 9 28 2009 | 104 | 110.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-110.4-11 | SDCR-2 | 9 28 2009 | 110.4 | 116.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-116.9-12 | SDCR-2 | 9 28 2009 | 116.9 | 123.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-123.3-12 | SDCR-2 | 9 28 2009 | 123.3 | 129.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-129.8-13 | SDCR-2 | 9 28 2009 | 129.8 | 136.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-136.2-14 | SDCR-2 | 9 28 2009 | 136.2 | 142.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-142.7-14 | SDCR-2 | 9 28 2009 | 142.7 | 149.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-149.1-15 | SDCR-2 | 9 28 2009 | 149.1 | 155.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-15.7-18. | SDCR-2 | 9 28 2009 | 15.7 | 18.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-155.6-16 | SDCR-2 | 9 28 2009 | 155.6 | 168.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-168.4-18 | SDCR-2 | 9 28 2009 | 168.4 | 181.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-181.3-19 | SDCR-2 | 9 28 2009 | 181.3 | 194.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-194.1-20 | SDCR-2 | 9 28 2009 | 194.1 | 207 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-20.9-23. | SDCR-2 | 9 28 2009 | 20.9 | 23.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-207-219 | SDCR-2 | 9 28 2009 | 207 | 219.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-219.8-23 | SDCR-2 | 9 28 2009 | 219.8 | 232.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-232.7-24 | SDCR-2 | 9 28 2009 | 232.7 | 245.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-245.5-25 | SDCR-2 | 9 28 2009 | 245.5 | 258.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-258.4-27 | SDCR-2 | 9 28 2009 | 258.4 | 271.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-26.1-28. | SDCR-2 | 9 28 2009 | 26.1 | 28.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-271.2-28 | SDCR-2 | 9 28 2009 | 271.2 | 284.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-284.1-29 | SDCR-2 | 9 28 2009 | 284.1 | 296.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-31.3-33. | SDCR-2 | 9 28 2009 | 31.3 | 33.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-36.5-39. | SDCR-2 | 9 28 2009 | 36.5 | 39.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-39.2-41. | SDCR-2 | 9 28 2009 | 39.2 | 41.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-44.4-47 | SDCR-2 | 9 28 2009 | 44.4 | 47 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-49.6-52. | SDCR-2 | 9 28 2009 | 49.6 | 52.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-5.2-7.8 | SDCR-2 | 9 28 2009 | 5.2 | 7.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-54.8-57. | SDCR-2 | 9 28 2009 | 54.8 | 57.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-60-62.6 | SDCR-2 | 9 28 2009 | 60 | 62.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-65.3-71. | SDCR-2 | 9 28 2009 | 65.3 | 71.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-71.7-78. | SDCR-2 | 9 28 2009 | 71.7 | 78.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-78.2-84. | SDCR-2 | 9 28 2009 | 78.2 | 84.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-84.6-91. | SDCR-2 | 9 28 2009 | 84.6 | 91.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-91.1-97. | SDCR-2 | 9 28 2009 | 91.1 | 97.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR2-092809-97.5-10- | SDCR-2 | 9 28 2009 | 97.5 | 104 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDPW2-0-4-0909 | SDCR-2 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPW2-8-18-0909 | SDCR-2 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDCR-FSDUP02-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | SDCR3-FSE-092309 | SW7471A | METHOD |
| SDCR-FSDUP02-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | SDCR3-FSE-092309 | E1630 | METHOD |
| SDCR-FSDUP02-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | SDCR3-FSE-092309 | D2216 | NONE |
| SDCR-FSDUP02-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | SDCR3-FSE-092309 | D2216 | NONE |
| SDCR-FSDUP02-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | SDCR3-FSE-092309 | SW9060 | NONE |
| SDPW3-0-2-0909 | SDCR-3 | 9 23 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW3-0-2-0909 | SDCR-3 | 9 23 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 40.9 | 0.055 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 41 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 59 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 47.2 | 1.35 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 41.9 | 1.08 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.3 | 2.71 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43 | 2.95 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43 | 2.67 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | 3.28 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44.7 | 3.43 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 45.1 | 3.38 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44.9 | 2.87 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44.5 | 2.88 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 34.5 | 0.814 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.4 | 2.85 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44.1 | 2.53 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.5 | 2.74 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.9 | 3.01 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 40.2 | 1.04 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.3 | 2.98 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.5 | 4.1 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.3 | 3.34 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 42.3 | 3.69 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 42.6 | 3.69 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 39.7 | 0.837 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 41.7 | 3.54 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 40.1 | 3.42 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 33.3 | 0.543 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 29.7 | 0.431 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 30.5 | 0.418 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 28 | 0.453 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 36.5 | 0.665 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 45.1 | 1.25 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 35.5 | 0.741 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 32.3 | 0.846 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.8 | 1.84 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 42.5 | 1.85 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 42.5 | 1.37 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 44 | 1.23 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 49.2 | 2.01 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 47.2 | 2.88 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 42 | Yes | Y | B |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 19 | Yes | Y | B |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 58.5 | 23 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.3 | 9.02 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 58 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 42 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 15000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 107 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.652 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.030 | 0.042 | 0.030 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | | | dpm g | | |
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| | | | | dpm g | | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| J | 3.3 | 4.7 | 3.3 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Prep | 74086 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | 73663 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | N | Analysis | SDCR2_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816060.638430 | 460232.644289 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74239 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 120209MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDPW3-12-18-0909 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW3-12-18-0909 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW3-2-4-0909 | SDCR-3 | 9 23 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW3-2-4-0909 | SDCR-3 | 9 23 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW3-4-8-0909 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPW3-4-8-0909 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW3-4-8-0909 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW3-8-12-0909 | SDCR-3 | 9 23 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW3-8-12-0909 | SDCR-3 | 9 23 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| OU2B-SED-106C-09 | B-106 | 6 8 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| SDCR3-FSA-092309 | SDCR-3 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR3-FSA-092309 | SDCR-3 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSA-092309 | SDCR-3 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSA-092309 | SDCR-3 | 9 23 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-204C-09 | B-204 | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| SDCR3-FSB-092309 | SDCR-3 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR3-FSB-092309 | SDCR-3 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSB-092309 | SDCR-3 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSB-092309 | SDCR-3 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR3-FSC-092309 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-FSC-092309 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR3-FSC-092309 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSC-092309 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSC-092309 | SDCR-3 | 9 23 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR3-FSD-092309 | SDCR-3 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-FSD-092309 | SDCR-3 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR3-FSD-092309 | SDCR-3 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSD-092309 | SDCR-3 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSD-092309 | SDCR-3 | 9 23 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR3-FSE-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-FSE-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR3-FSE-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSE-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSE-092309 | SDCR-3 | 9 23 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | D2216 | NONE |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | D2216 | NONE |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | SW8081A | SW3550 |
| SDCR-CDUP07-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | SW8081A | SW3550 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 38 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.456 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 300 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.823 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 31 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 176 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.932 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 221 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 3.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 70.2 | 38.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 57.1 | 3.73 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 67 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 33 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 14000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 69.9 | 39.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.4 | 5.66 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 58 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 42 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 14000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 61.4 | 0.41 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.4 | 13.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 61 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 39 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 9000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 60.3 | 30 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.4 | 8.18 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 60 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 40 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 14000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 53.8 | 0.37 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 45.9 | 0.308 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 54 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 46 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 13000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | 110 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 71.2 | 94 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | 94 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | TAMA | 48.9 | 93 | Yes | Y | H |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | TAMA | 48.9 | 88 | Yes | Y | H |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 72.6 | 69 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 61.8 | 60 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 62 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 38 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | 49 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 61.8 | 46 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 20 | TAMA | 74.9 | 42 | Yes | Y | J |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 20 | TAMA | 70.8 | 38 | Yes | Y | J |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 20 | TAMA | 70.8 | 21 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 58.6 | 21 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.62 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.219 | 5.04 | 5.04 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.263 | 6.04 | 6.04 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.21 | 0.30 | 0.21 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 5.4 | 7.7 | 5.4 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| J | 0.19 | 0.27 | 0.19 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 3.5 | 34 | 3.5 | ug kg | ug kg | |
| JQ | 12 | 110 | 12 | ug kg | ug kg | |
| | 5.1 | 50 | 5.1 | ug kg | ug kg | |
| J | 6.6 | 65 | 6.6 | ug kg | ug kg | |
| J | 6.6 | 65 | 6.6 | ug kg | ug kg | |
| | 5.0 | 48 | 5.0 | ug kg | ug kg | |
| | 8.6 | 8.6 | 8.6 | ug kg | ug kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| JQ | 5.1 | 50 | 5.1 | ug kg | ug kg | |
| | 0.89 | 8.6 | 0.89 | ug kg | ug kg | |
| | 8.6 | 53 | 8.6 | ug kg | ug kg | |
| JQ | 7.4 | 45 | 7.4 | ug kg | ug kg | |
| JQ | 7.4 | 45 | 7.4 | ug kg | ug kg | |
| | 0.82 | 8.0 | 0.82 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 111709HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 120109MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 111309HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74983 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 120409MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 111609HGA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 120409MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.2748 | 460977.2837 | N | Analysis | 120210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 73802 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | P120209 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74222 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 74125 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74222 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 102209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73655 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 76194 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 76194 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CC-092709 | SDCR-3 | 9 27 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CC-092709 | SDCR-3 | 9 27 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CC-092709 | SDCR-3 | 9 27 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR-CDUP07-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | SW8081A | SW3550 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CE-092609 | SDCR-9 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CA-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 76.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 23.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 54.3 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 54.3 | 0.53 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 54 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 58.1 | 5.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 58 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 42 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 63.7 | 16 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | 13 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 63.7 | 8.7 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 20 | TAMA | 74.9 | 5.5 | Yes | Y | J |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 61.8 | 5.3 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 20 | TAMA | 70.8 | 4.8 | Yes | Y | J |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.49 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 66.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 32.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 62.0 | | Yes | N | U |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 62 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 38 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 54.3 | 4.1 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 57.0 | 3.2 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 51.1 | 2.3 | Yes | Y | J |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 74.3 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 74.3 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 74.3 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.15 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 26.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 10.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 63.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 36.1 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 36.1 | 0.14 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 74.3 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 74.3 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 74.3 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 68.1 | | Yes | N | U |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 7.2 | 7.2 | 7.2 | ug kg | ug kg | |
| | 0.017 | 0.024 | 0.017 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 0.14 | 0.20 | 0.14 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 0.94 | 9.1 | 0.94 | ug kg | ug kg | |
| JQ | 8.1 | 50 | 8.1 | ug kg | ug kg | |
| JQ | 0.94 | 9.1 | 0.94 | ug kg | ug kg | |
| JQ | 5.4 | 53 | 5.4 | ug kg | ug kg | |
| JQ | 1.4 | 8.6 | 1.4 | ug kg | ug kg | |
| JQ | 4.7 | 45 | 4.7 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 35 | 35 | 35 | ug kg | ug kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| JQ | 0.74 | 7.2 | 0.74 | ug kg | ug kg | |
| JQ | 0.79 | 7.7 | 0.79 | ug kg | ug kg | |
| JQ | 0.70 | 6.8 | 0.70 | ug kg | ug kg | |
| | 5.3 | 51 | 5.3 | ug kg | ug kg | |
| | 4.7 | 51 | 4.7 | ug kg | ug kg | |
| | 8.4 | 51 | 8.4 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 21 | 21 | 21 | ug kg | ug kg | |
| | 0.088 | 0.13 | 0.088 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 5.3 | 51 | 5.3 | ug kg | ug kg | |
| | 4.7 | 51 | 4.7 | ug kg | ug kg | |
| | 8.4 | 51 | 8.4 | ug kg | ug kg | |
| | 11 | 100 | 11 | ug kg | ug kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74222 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74280 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CB-092609 | SDCR-13 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CC-092609 | SDCR-13 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CD-092609 | SDCR-13 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 68.1 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 68.1 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.68 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 72.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 27.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 49.3 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 49.3 | 0.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 68.1 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 68.1 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 68.1 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 72.2 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 72.2 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 72.2 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.68 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 74.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 25.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 51.1 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 51.1 | 0.13 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 72.2 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 72.2 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 72.2 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 64.4 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 64.4 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 64.4 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.87 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 39 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 59.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 42.6 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 42.6 | 0.074 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 43 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 57 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 64.4 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 64.4 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 64.4 | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 9.4 | 100 | 9.4 | ug kg | ug kg | |
| 17 | 100 | 17 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 26 | 26 | 26 | ug kg | ug kg | |
| 0.017 | 0.024 | 0.017 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 11 | 100 | 11 | ug kg | ug kg | |
| 9.4 | 100 | 9.4 | ug kg | ug kg | |
| 17 | 100 | 17 | ug kg | ug kg | |
| 1.2 | 12 | 1.2 | ug kg | ug kg | |
| 1.1 | 12 | 1.1 | ug kg | ug kg | |
| 1.9 | 12 | 1.9 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 6.8 | 6.8 | 6.8 | ug kg | ug kg | |
| 0.017 | 0.024 | 0.017 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 1.2 | 12 | 1.2 | ug kg | ug kg | |
| 1.1 | 12 | 1.1 | ug kg | ug kg | |
| 1.9 | 12 | 1.9 | ug kg | ug kg | |
| 3.8 | 37 | 3.8 | ug kg | ug kg | |
| 3.4 | 37 | 3.4 | ug kg | ug kg | |
| 6.1 | 37 | 6.1 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 23 | 23 | 23 | ug kg | ug kg | |
| 0.012 | 0.017 | 0.012 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 3.8 | 37 | 3.8 | ug kg | ug kg | |
| 3.4 | 37 | 3.4 | ug kg | ug kg | |
| 6.1 | 37 | 6.1 | ug kg | ug kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 102109A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74013 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Analysis | 74174 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR13-CE-092609 | SDCR-13 | 9 26 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | SW8081A | SW3550 |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | SW8081A | SW3550 |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | SW8081A | SW3550 |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | SW8081A | SW3550 |
| SDCR-CDUP10-092609 | SDCR-13 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR13-CA-092609 | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | SW8081A | SW3550 |
| SDCRDUP02-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR3-CB-092709 | SW8081A | SW3550 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | TAMA | 59.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | TAMA | 59.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | TAMA | 59.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.69 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 72 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 27.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 47.1 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 47.1 | 0.19 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 47 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 53 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | TAMA | 59.6 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | TAMA | 59.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | TAMA | 59.6 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 20 | TAMA | 73.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 20 | TAMA | 73.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 20 | TAMA | 73.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.71 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 67.6 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 32.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 48.1 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 48.1 | 0.13 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 48 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 52 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 20 | TAMA | 73.6 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 20 | TAMA | 73.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 20 | TAMA | 73.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 61.8 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 61.8 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 54.3 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.74 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 54.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 45.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 44.6 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 44.6 | 0.07 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 45 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 55 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 54.3 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 54.3 | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 1.7 | 16 | 1.7 | ug kg | ug kg | |
| 1.5 | 16 | 1.5 | ug kg | ug kg | |
| 2.7 | 16 | 2.7 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 25 | 25 | 25 | ug kg | ug kg | |
| 0.017 | 0.024 | 0.017 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 1.7 | 16 | 1.7 | ug kg | ug kg | |
| 1.5 | 16 | 1.5 | ug kg | ug kg | |
| 2.7 | 16 | 2.7 | ug kg | ug kg | |
| 10 | 100 | 10 | ug kg | ug kg | |
| 9.1 | 100 | 9.1 | ug kg | ug kg | |
| 16 | 100 | 16 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 25 | 25 | 25 | ug kg | ug kg | |
| 0.016 | 0.023 | 0.016 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 10 | 100 | 10 | ug kg | ug kg | |
| 9.1 | 100 | 9.1 | ug kg | ug kg | |
| 16 | 100 | 16 | ug kg | ug kg | |
| 0.78 | 8.6 | 0.78 | ug kg | ug kg | |
| 1.4 | 8.6 | 1.4 | ug kg | ug kg | |
| 0.74 | 7.2 | 0.74 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 24 | 24 | 24 | ug kg | ug kg | |
| 0.025 | 0.035 | 0.025 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 0.66 | 7.2 | 0.66 | ug kg | ug kg | |
| 1.2 | 7.2 | 1.2 | ug kg | ug kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74013 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| Round Pond | Round Pond Sediment Core | Y | NAD83 | 1815427.973150 | 462211.171217 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 102109A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 74275 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CD-092709 | SDCR-3 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7470A | METHOD |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDPW3-0-4-0909 | SDCR-3 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPW3-8-18-0909 | SDCR-3 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CA-092709 | SDCR-4 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CB-092709 | SDCR-4 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CC-092709 | SDCR-4 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 54.3 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 54.3 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 62.0 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 62.0 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.53 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 55.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 41.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | TAMA | | 0.034 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | 76 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 62 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 38 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 33 | Yes | Y | B |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 42 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.36 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 48.6 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 49.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 70.9 | 23 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 71 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 29 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.33 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 50.7 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 48.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 71.6 | 16 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 72 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 28 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.55 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 70.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 29.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 60.3 | 230 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 60 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 40 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.65 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 64.8 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.66 | 7.2 | 0.66 | ug kg | ug kg | |
| | 1.2 | 7.2 | 1.2 | ug kg | ug kg | |
| | 3.6 | 35 | 3.6 | ug kg | ug kg | |
| | 5.7 | 35 | 5.7 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 34 | 34 | 34 | ug kg | ug kg | |
| | 0.00013 | 0.020 | 0.00013 | mg l | mg l | |
| | 3.3 | 4.8 | 3.3 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | 0.17 | 1.0 | 0.17 | mg l | mg l | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 1.4 | 2.0 | 1.4 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.31 | 0.45 | 0.31 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 3.7 | 5.2 | 3.7 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 73926 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 74249 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74975 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74983 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 74127 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 102009A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 74127 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 74239 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CD-092709 | SDCR-4 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CE-092709 | SDCR-4 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CF-092709 | SDCR-4 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CG-092709 | SDCR-4 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CH-092709 | SDCR-4 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR4-CI-092709 | SDCR-4 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR4-CI-092709 | SDCR-4 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 33.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 53.9 | 64 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 54 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 46 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.59 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 76 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 23.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 56.4 | 17 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 56 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 44 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.59 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 83.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 16.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 54.8 | 1.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 55 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 45 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.62 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 83.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 16.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 55.1 | 0.69 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 55 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 45 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.61 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 81 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 18.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 54.2 | 0.43 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 54 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 52.1 | 0.11 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 52 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 2 5 | 3.6 | 2.5 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0 26 | 0.37 | 0.26 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0 15 | 0.22 | 0.15 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0 15 | 0.21 | 0.15 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0 15 | 0.22 | 0.15 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 022 | 0.032 | 0.022 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 74239 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 74127 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 102009A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 100609A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 74127 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Prep | 74252 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73868 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR4-CI-092709 | SDCR-4 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CA-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CB-092709 | SDCR-5 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CC-092709 | SDCR-5 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CD-092709 | SDCR-5 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 48 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.26 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 54.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 44.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 76.2 | 20 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 76 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 24 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.27 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 45.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 54.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 74.6 | 18 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 75 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 25 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.31 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 42.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 56.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 72.8 | 19 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 73 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 27 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.46 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 58.6 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 41 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 4 | TAMA | 63.6 | 300 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.68 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 72.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 26.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 53.0 | 96 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 53 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.32 | 0.45 | 0.32 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.39 | 0.56 | 0.39 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 1.0 | 1.5 | 1.0 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 6.6 | 9.4 | 6.6 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 7.0 | 10 | 7.0 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815295.280840 | 460884.248140 | N | Analysis | 73868 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74125 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 102009A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR5-CE-092709 | SDCR-5 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CF-092709 | SDCR-5 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CG-092709 | SDCR-5 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CH-092709 | SDCR-5 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR5-CH-092709 | SDCR-5 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CH-092709 | SDCR-5 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CH-092709 | SDCR-5 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR5-CH-092709 | SDCR-5 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CH-092709 | SDCR-5 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CH-092709 | SDCR-5 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CI-092709 | SDCR-5 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR5-CI-092709 | SDCR-5 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR5-CI-092709 | SDCR-5 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR-CDUP03-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR5-CA-092709 | SW7471A | METHOD |
| SDCR-CDUP03-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR5-CA-092709 | D2216 | NONE |
| SDCR-CDUP03-092709 | SDCR-5 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR5-CA-092709 | D2216 | NONE |
| SDCRCDUP04-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR6-CA-092709 | SW7471A | METHOD |
| SDCRCDUP04-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR6-CA-092709 | D2216 | NONE |
| SDCRCDUP04-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR6-CA-092709 | D2216 | NONE |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CA-092709 | SDCR-6 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 47 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.7 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 75.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 23.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 52.0 | 120 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 52 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 48 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.57 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 79.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 20.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 57.3 | 9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 57 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 43 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 74.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 25.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 56.7 | 1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 57 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 43 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 51.7 | 0.55 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 52 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 48 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 77.9 | 19 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 78 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 22 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 72.9 | 87 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 73 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 27 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.35 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 50 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 46.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 70.4 | 61 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 70 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 30 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 2.8 | 4.0 | 2.8 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.17 | 0.25 | 0.17 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.14 | 0.20 | 0.14 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 0.16 | 0.23 | 0.16 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 0.34 | 0.48 | 0.34 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 4.3 | 6.2 | 4.3 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 4.3 | 6.1 | 4.3 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 74271 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 102009A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 74239 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73868 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73868 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Prep | 74125 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815706.035030 | 460946.504485 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73805 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CB-092709 | SDCR-6 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CC-092709 | SDCR-6 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CD-092709 | SDCR-6 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CE-092709 | SDCR-6 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CF-092709 | SDCR-6 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.52 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 73.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 25.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 61.9 | 52 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 62 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 38 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.62 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 77.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 22.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 54.1 | 1.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 54 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 46 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 78 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 21.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 52.3 | 1.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 52 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 48 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.65 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 76.6 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 23.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 52.7 | 0.64 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 53 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 47 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.67 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 84.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 14.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 51.4 | 0.49 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 1.0 | 1.4 | 1.0 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.098 | 0.14 | 0.098 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.092 | 0.13 | 0.092 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.019 | 0.026 | 0.019 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.016 | 0.023 | 0.016 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 74011 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 102009P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 74011 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 102009A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 74011 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 74049 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CG-092709 | SDCR-6 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR6-CH-092709 | SDCR-6 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCRCDUP05-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR7-CA-092709 | SW7471A | METHOD |
| SDCRCDUP05-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR7-CA-092709 | D2216 | NONE |
| SDCRCDUP05-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR7-CA-092709 | D2216 | NONE |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CA-092709 | SDCR-7 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CB-092709 | SDCR-7 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.73 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 78.9 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 21 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 49.0 | 0.06 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.67 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 76.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 23.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 51.3 | 0.073 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 55.0 | 1.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 55 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 45 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.45 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 63.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.9 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 35.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 64.6 | 88 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 65 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 35 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.63 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 78.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 21.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 55.0 | 2.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 55 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 45 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.92 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 28.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 10.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 61.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.015 | 0.021 | 0.015 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.019 | 0.026 | 0.019 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 0.018 | 0.026 | 0.018 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 3.2 | 4.6 | 3.2 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.14 | 0.20 | 0.14 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 102109A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816092.683380 | 460814.365114 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 74125 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 102109A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CH-092709 | SDCR-7 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CC-092709 | SDCR-7 | 9 27 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CD-092709 | SDCR-7 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CG-092709 | SDCR-7 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CE-092709 | SDCR-7 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 35.7 | 0.059 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.69 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 74.8 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 51.9 | 0.55 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 52 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 48 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.69 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 74.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 25.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 49.0 | 0.16 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.81 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 29.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 6.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 64.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 34.2 | 0.063 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 34 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 66 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.74 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 59 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 40.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 48.5 | 0.076 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 48 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 52 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.89 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 33.4 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 64.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.012 | 0.017 | 0.012 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.12 | 0.17 | 0.12 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.014 | 0.020 | 0.014 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.013 | 0.018 | 0.013 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.017 | 0.025 | 0.017 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 74210 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 102109A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 73761 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 102109P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Prep | 100609P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR7-CF-092709 | SDCR-7 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDPW8-0-2-0909 | SDCR-8 | 9 24 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW8-0-2-0909 | SDCR-8 | 9 24 2009 | 0 | 2 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW8-12-18-0909 | SDCR-8 | 9 24 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW8-12-18-0909 | SDCR-8 | 9 24 2009 | 12 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW8-2-4-0909 | SDCR-8 | 9 24 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW8-2-4-0909 | SDCR-8 | 9 24 2009 | 2 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW8-4-8-0909 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPW8-4-8-0909 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW8-4-8-0909 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDPW8-8-12-0909 | SDCR-8 | 9 24 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1631E | METHOD |
| SDPW8-8-12-0909 | SDCR-8 | 9 24 2009 | 8 | 12 | in | | SCPW | Sediment Core - Pore Water | Water | N | | E1630 | METHOD |
| SDCR11-FSB-092509 | SDCR-11 | 9 25 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-FSA-092409 | SDCR-8 | 9 24 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR8-FSA-092409 | SDCR-8 | 9 24 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSA-092409 | SDCR-8 | 9 24 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSA-092409 | SDCR-8 | 9 24 2009 | 0 | 2 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-204C-10 | SW7471 | METHOD |
| SDCR8-FSB-092409 | SDCR-8 | 9 24 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR8-FSB-092409 | SDCR-8 | 9 24 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSB-092409 | SDCR-8 | 9 24 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSB-092409 | SDCR-8 | 9 24 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR8-FSC-092409 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-FSC-092409 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR8-FSC-092409 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSC-092409 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSC-092409 | SDCR-8 | 9 24 2009 | 4 | 8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR8-FSD-092409 | SDCR-8 | 9 24 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-FSD-092409 | SDCR-8 | 9 24 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR8-FSD-092409 | SDCR-8 | 9 24 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSD-092409 | SDCR-8 | 9 24 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSD-092409 | SDCR-8 | 9 24 2009 | 8 | 12 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR8-FSE-092409 | SDCR-8 | 9 24 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-FSE-092409 | SDCR-8 | 9 24 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1630 | METHOD |
| SDCR8-FSE-092409 | SDCR-8 | 9 24 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSE-092409 | SDCR-8 | 9 24 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-FSE-092409 | SDCR-8 | 9 24 2009 | 12 | 18 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW9060 | NONE |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CB-092709 | SDCR-3 | 9 27 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 38.5 | 0.018 | Yes | Y | J |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 39 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 61 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 67 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.23 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 49.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.409 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 66.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.584 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 2 | TAMA | | 150 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 84.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.725 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 89.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.959 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | 40 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.4 | 4.46 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 78 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 22 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 23000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 69.4 | 40.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 71.3 | 4.36 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 76 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 24 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 21000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 72.4 | 26 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 65.7 | 3.21 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 72 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 28 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 22000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 68.1 | 18 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 62.8 | 3.13 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 68 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 32 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 20000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 74.1 | 15 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.6 | 2.71 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 74 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 26 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | TAMA | | 19000 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 62.0 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 62.0 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 36.1 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 36.1 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 36.1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 36.1 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.31 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 76.8 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| JQ | 0.014 | 0.020 | 0.014 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.34 | 2.0 | 0.34 | mg l | mg l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 6.9 | 9.9 | 6.9 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | | 0.71 | 2 | 2 mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 4.2 | 6.0 | 4.2 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 1.2 | 1.7 | 1.2 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 0.99 | 1.4 | 0.99 | mg kg | mg kg | |
| | 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 420 | 2000 | 420 | mg kg | mg kg | |
| | 3.2 | 35 | 3.2 | ug kg | ug kg | |
| | 5.7 | 35 | 5.7 | ug kg | ug kg | |
| | 2.1 | 21 | 2.1 | ug kg | ug kg | |
| | 1.9 | 21 | 1.9 | ug kg | ug kg | |
| | 3.4 | 21 | 3.4 | ug kg | ug kg | |
| | 2.1 | 21 | 2.1 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 74013 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816505.403140 | 460879.190509 | N | Analysis | 73806 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111309HGA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 120109MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111709HGA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 120109MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111309HGA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 120109MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74983 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111609HGA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 120209MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111609HGA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 120209MEA | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816625.088530 | 461400.594294 | N | Prep | 74127 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 102209MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 73802 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | MP53520 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 102209MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 73802 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 74278 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 102209MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 73802 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74086 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 102209MEA | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73663 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 73802 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CK-092709 | SDCR-3 | 9 27 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CC-092809 | SDCR-8 | 9 28 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CC-092809 | SDCR-8 | 9 28 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CC-092809 | SDCR-8 | 9 28 2009 | 1.5 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CE-092709 | SDCR-3 | 9 27 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CF-092709 | SDCR-3 | 9 27 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 22.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 71.2 | | Yes | N | U |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 71 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 29 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 36.1 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 36.1 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 49.3 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 49.3 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 49.3 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 49.3 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.86 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 76.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 23.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 48.9 | 63 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 71.5 | 39 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 71 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 29 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 49.3 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 49.3 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 51.1 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 51.1 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 51.1 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 51.1 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.29 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 45.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 53.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | 110 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 73 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 27 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 51.1 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 42.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 42.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 42.6 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 42.6 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 42.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.74 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 79.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| 110 | 110 | 110 | ug kg | ug kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 1.9 | 21 | 1.9 | ug kg | ug kg | |
| 3.4 | 21 | 3.4 | ug kg | ug kg | |
| 2.7 | 26 | 2.7 | ug kg | ug kg | |
| 2.4 | 26 | 2.4 | ug kg | ug kg | |
| 4.3 | 26 | 4.3 | ug kg | ug kg | |
| 2.7 | 26 | 2.7 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 3.8 | 5.4 | 3.8 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 5.7 | 8.1 | 5.7 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 2.4 | 26 | 2.4 | ug kg | ug kg | |
| 4.3 | 26 | 4.3 | ug kg | ug kg | |
| 0.70 | 6.8 | 0.70 | ug kg | ug kg | |
| 0.61 | 6.8 | 0.61 | ug kg | ug kg | |
| 1.1 | 6.8 | 1.1 | ug kg | ug kg | |
| 0.61 | 6.8 | 0.61 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 50 | 50 | 50 | ug kg | ug kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 1.1 | 6.8 | 1.1 | ug kg | ug kg | |
| 2.4 | 23 | 2.4 | ug kg | ug kg | |
| 2.1 | 23 | 2.1 | ug kg | ug kg | |
| 3.8 | 23 | 3.8 | ug kg | ug kg | |
| 2.4 | 23 | 2.4 | ug kg | ug kg | |
| 2.1 | 23 | 2.1 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 112009A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 111609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74127 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74127 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 100609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 100609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 100609A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CJ-092709 | SDCR-3 | 9 27 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-CG-092709 | SDCR-3 | 9 27 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CH-092709 | SDCR-3 | 9 27 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CI-092709 | SDCR-3 | 9 27 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 20.7 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | 170 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 42.6 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 47.1 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 47.1 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 47.1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 47.1 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 47.1 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.27 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 43.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 55.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 73.9 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 73.9 | 24 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 74 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 26 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 47.1 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 48.1 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 48.1 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 48.1 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | 1100 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | 790 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.74 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 73.3 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.6 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 26 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 48.6 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 4 | TAMA | 48.6 | 230 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 49 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 51 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | 580 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 44.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 44.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | 1600 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | 1000 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | 530 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 36.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 260 | 260 | 260 | ug kg | ug kg | |
| 2.4 | 3.4 | 2.4 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 3.8 | 23 | 3.8 | ug kg | ug kg | |
| 2.6 | 25 | 2.6 | ug kg | ug kg | |
| 2.3 | 25 | 2.3 | ug kg | ug kg | |
| 4.1 | 25 | 4.1 | ug kg | ug kg | |
| 2.6 | 25 | 2.6 | ug kg | ug kg | |
| 2.3 | 25 | 2.3 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 51 | 51 | 51 | ug kg | ug kg | |
| 1.5 | 2.1 | 1.5 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 4.1 | 25 | 4.1 | ug kg | ug kg | |
| 2.6 | 25 | 2.6 | ug kg | ug kg | |
| 2.3 | 25 | 2.3 | ug kg | ug kg | |
| 4.2 | 25 | 4.2 | ug kg | ug kg | |
| 22 | 240 | 22 | ug kg | ug kg | |
| 22 | 240 | 22 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 6400 | 6400 | 6400 | ug kg | ug kg | |
| 5.9 | 8.5 | 5.9 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 25 | 240 | 25 | ug kg | ug kg | |
| 2.2 | 24 | 2.2 | ug kg | ug kg | |
| 3.9 | 24 | 3.9 | ug kg | ug kg | |
| 22 | 250 | 22 | ug kg | ug kg | |
| 22 | 250 | 22 | ug kg | ug kg | |
| 25 | 250 | 25 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 100609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 100609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 100609A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74249 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74125 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73838 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Analysis | 74474 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 102209A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74249 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 102209A | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR3-CA-092709 | SDCR-3 | 9 27 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CA-092809 | SDCR-8 | 9 28 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CL-092809 | SDCR-8 | 9 28 2009 | 10 | 11 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CB-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CK-092809 | SDCR-8 | 9 28 2009 | 9 | 10 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 63.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 72.6 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | TAMA | 72.6 | 15 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 73 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 27 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | 120 | Yes | Y | J |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 61.5 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 71.2 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 71.2 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.79 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 65.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 3.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 30.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | 290 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | 120 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 46 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 54 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 71.2 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 71.2 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 71.2 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | TAMA | 48.9 | | Yes | N | U H |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | TAMA | 48.9 | | Yes | N | U H |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.34 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 63.8 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 35.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 72.5 | 93 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 72.5 | 94 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 72 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 28 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 73.4 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 48.6 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 73.9 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 73.9 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 73.9 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.81 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 59.9 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 48 | 48 | 48 | ug kg | ug kg | |
| | 1.2 | 1.8 | 1.2 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| JQ | 40 | 250 | 40 | ug kg | ug kg | |
| | 5.6 | 34 | 5.6 | ug kg | ug kg | |
| | 3.1 | 34 | 3.1 | ug kg | ug kg | |
| | 5.6 | 34 | 5.6 | ug kg | ug kg | |
| | 12 | 110 | 12 | ug kg | ug kg | |
| | 10 | 110 | 10 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 250 | 250 | 250 | ug kg | ug kg | |
| | 3.2 | 4.6 | 3.2 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 19 | 110 | 19 | ug kg | ug kg | |
| | 10 | 110 | 10 | ug kg | ug kg | |
| | 19 | 110 | 19 | ug kg | ug kg | |
| UJ | 11 | 65 | 11 | ug kg | ug kg | |
| UJ | 11 | 65 | 11 | ug kg | ug kg | |
| | 4.5 | 50 | 4.5 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 48 | 48 | 48 | ug kg | ug kg | |
| | 5.2 | 7.4 | 5.2 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 8.1 | 50 | 8.1 | ug kg | ug kg | |
| | 42 | 260 | 42 | ug kg | ug kg | |
| | 42 | 260 | 42 | ug kg | ug kg | |
| | 5.2 | 51 | 5.2 | ug kg | ug kg | |
| | 8.3 | 51 | 8.3 | ug kg | ug kg | |
| | 5.2 | 51 | 5.2 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 74239 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74249 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73891 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 76194 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 76194 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74249 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CD-092809 | SDCR-8 | 9 28 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CJ-092809 | SDCR-8 | 9 28 2009 | 8 | 9 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-092809-0-2.2 | SDCR-8 | 9 28 2009 | 0 | 2.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-103.6-10 | SDCR-8 | 9 28 2009 | 103.6 | 109.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-103.6-10 | SDCR-8 | 9 28 2009 | 103.6 | 109.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-109.6-11 | SDCR-8 | 9 28 2009 | 109.6 | 115.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-109.6-11 | SDCR-8 | 9 28 2009 | 109.6 | 115.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-115.6-12 | SDCR-8 | 9 28 2009 | 115.6 | 121.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-115.6-12 | SDCR-8 | 9 28 2009 | 115.6 | 121.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-121.5-12 | SDCR-8 | 9 28 2009 | 121.5 | 127.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-121.5-12 | SDCR-8 | 9 28 2009 | 121.5 | 127.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-127.5-13 | SDCR-8 | 9 28 2009 | 127.5 | 133.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-127.5-13 | SDCR-8 | 9 28 2009 | 127.5 | 133.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-13.4-15. | SDCR-8 | 9 28 2009 | 13.4 | 15.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-139.5-15 | SDCR-8 | 9 28 2009 | 139.5 | 151.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-139.5-15 | SDCR-8 | 9 28 2009 | 139.5 | 151.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-151.7-16 | SDCR-8 | 9 28 2009 | 151.7 | 163.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-151.7-16 | SDCR-8 | 9 28 2009 | 151.7 | 163.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-163.9-17 | SDCR-8 | 9 28 2009 | 163.9 | 176.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-163.9-17 | SDCR-8 | 9 28 2009 | 163.9 | 176.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-17.8-20. | SDCR-8 | 9 28 2009 | 17.8 | 20.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-176.2-18 | SDCR-8 | 9 28 2009 | 176.2 | 188.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-176.2-18 | SDCR-8 | 9 28 2009 | 176.2 | 188.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-188.4-20 | SDCR-8 | 9 28 2009 | 188.4 | 200.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-188.4-20 | SDCR-8 | 9 28 2009 | 188.4 | 200.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-200.6-21 | SDCR-8 | 9 28 2009 | 200.6 | 212.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 4.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 34.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | 510 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | 120 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 45 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 55 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 73.9 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 73.9 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 48.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 48.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 48.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 72.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.55 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 77.8 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 20.1 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | 620 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | 440 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 58 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 42 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 77.2 | 5.51 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 76.2 | 0.695 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 76.2 | 4.56 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 74.3 | 0.652 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.3 | 4.57 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 74.5 | 0.983 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.5 | 3.37 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 74.3 | 0.832 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.3 | 3.46 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 75.9 | 1.04 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 75.9 | 3.39 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 73.2 | 5.23 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 70.6 | 1.55 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 70.6 | 2.96 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 66.5 | 1.78 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 66.5 | 3.08 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 63.3 | 1.4 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 63.3 | 2.17 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 69.1 | 5.48 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 49.2 | 0.528 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 49.2 | 1.29 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 45.6 | 0.486 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 45.6 | 1.33 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 45.1 | 1.15 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 240 | 240 | 240 | ug kg | ug kg | |
| 2.7 | 3.8 | 2.7 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 4.6 | 51 | 4.6 | ug kg | ug kg | |
| 8.3 | 51 | 8.3 | ug kg | ug kg | |
| 660 | 6400 | 660 | ug kg | ug kg | |
| 1100 | 6400 | 1100 | ug kg | ug kg | |
| 1100 | 6400 | 1100 | ug kg | ug kg | |
| 7.9 | 48 | 7.9 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 390 | 390 | 390 | ug kg | ug kg | |
| 7.1 | 10 | 7.1 | mg kg | mg kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| | | | dpm g | | |
| 0.185 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.225 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.234 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.134 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.181 | | | dpm g | dpm g | |
| | | | dpm g | | |
| | | | dpm g | | |
| 0.133 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.159 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.218 | | | dpm g | dpm g | |
| | | | dpm g | | |
| | | | dpm g | | |
| 0.0823 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.062 | | | dpm g | dpm g | |
| | | | dpm g | | |
| | | | dpm g | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74249 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 102209P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 100609P | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Prep | 74249 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR8-092809-212.9-22 | SDCR-8 | 9 28 2009 | 212.9 | 225.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-22.3-24. | SDCR-8 | 9 28 2009 | 22.3 | 24.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-225.1-23 | SDCR-8 | 9 28 2009 | 225.1 | 237.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-237.3-2- | SDCR-8 | 9 28 2009 | 237.3 | 249.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-249.5-26 | SDCR-8 | 9 28 2009 | 249.5 | 261.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-26.8-29 | SDCR-8 | 9 28 2009 | 26.8 | 29 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-261.8-27 | SDCR-8 | 9 28 2009 | 261.8 | 274 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-274-286 | SDCR-8 | 9 28 2009 | 274 | 286.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-286.2-29 | SDCR-8 | 9 28 2009 | 286.2 | 298.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-31.2-33. | SDCR-8 | 9 28 2009 | 31.2 | 33.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-35.7-37. | SDCR-8 | 9 28 2009 | 35.7 | 37.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-4.5-6.7 | SDCR-8 | 9 28 2009 | 4.5 | 6.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-40.1-42. | SDCR-8 | 9 28 2009 | 40.1 | 42.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-44.6-46. | SDCR-8 | 9 28 2009 | 44.6 | 46.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-469.1-51 | SDCR-8 | 9 28 2009 | 49.1 | 51.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-55.8-61. | SDCR-8 | 9 28 2009 | 55.8 | 61.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-61.7-67. | SDCR-8 | 9 28 2009 | 61.7 | 67.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-67.7-73. | SDCR-8 | 9 28 2009 | 67.7 | 73.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-73.7-79. | SDCR-8 | 9 28 2009 | 73.7 | 79.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-79.7-85. | SDCR-8 | 9 28 2009 | 79.7 | 85.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-8.9-11.2 | SDCR-8 | 9 28 2009 | 8.9 | 11.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-85.7-91. | SDCR-8 | 9 28 2009 | 85.7 | 91.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-85.7-91. | SDCR-8 | 9 28 2009 | 85.7 | 91.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-91.6-97. | SDCR-8 | 9 28 2009 | 91.6 | 97.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-91.6-97. | SDCR-8 | 9 28 2009 | 91.6 | 97.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-092809-91.6-97. | SDCR-8 | 9 28 2009 | 91.6 | 97.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR8-092809-97.6-103 | SDCR-8 | 9 28 2009 | 97.6 | 103.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR8-CE-092809 | SDCR-8 | 9 28 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CI-092809 | SDCR-8 | 9 28 2009 | 7 | 8 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | SW8081A | SW3550 |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | D2216 | NONE |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | D2216 | NONE |
| SDPW8-0-4-0909 | SDCR-8 | 10 26 2009 | 0 | 4 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDPW8-8-18-0909 | SDCR-8 | 10 26 2009 | 8 | 18 | in | | SCPW | Sediment Core - Pore Water | Water | N | | SW9060 | NONE |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CF-092809 | SDCR-8 | 9 28 2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CH-092809 | SDCR-8 | 9 28 2009 | 6 | 7 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 43.4 | 1.07 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 71.7 | 5.83 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 48.8 | 1.41 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 47.2 | 1.35 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | 1.55 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 72.3 | 6.13 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 49.2 | 1.47 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 46.7 | 1.44 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 47 | 1.35 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 78 | 5.57 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 78.6 | 6.06 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 76.7 | 5.18 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 75.3 | 5.56 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 77.5 | 5.89 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 73 | 5.13 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 77.1 | 5.19 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 76 | 5.48 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 76.9 | 5.92 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 75 | 5.23 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 76.6 | 5.52 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.5 | 5.87 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 74.7 | 0.636 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.7 | 5.04 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 74.2 | 0.643 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.2 | 5.01 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 74.7 | 0.629 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.7 | 5.47 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 72.6 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 46.4 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 72.5 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 72.5 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 72.5 | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | TAMA | 75.6 | | Yes | N | U |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 76 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 24 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 2 | TAMA | | 120 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | Wet | 1 | TAMA | | 85 | Yes | Y | B |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 2 | TAMA | 72.5 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 72.5 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 44.8 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 69.1 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.6 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 2.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 1.6 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
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| 0.217 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.188 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.24 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 7.9 | 48 | 7.9 | ug kg | ug kg | |
| 25 | 250 | 25 | ug kg | ug kg | |
| 40 | 250 | 40 | ug kg | ug kg | |
| 4.9 | 48 | 4.9 | ug kg | ug kg | |
| 7.8 | 48 | 7.8 | ug kg | ug kg | |
| 4.9 | 48 | 4.9 | ug kg | ug kg | |
| 140 | 140 | 140 | ug kg | ug kg | |
| 0 | 0.10 | 0 | % | % | |
| 0 | 0.10 | 0 | % | % | |
| 0.34 | 2.0 | 0.34 | mg l | mg l | |
| 0.17 | 1.0 | 0.17 | mg l | mg l | |
| 4.4 | 48 | 4.4 | ug kg | ug kg | |
| 7.8 | 48 | 7.8 | ug kg | ug kg | |
| 39 | 240 | 39 | ug kg | ug kg | |
| 25 | 240 | 25 | ug kg | ug kg | |
| 39 | 240 | 39 | ug kg | ug kg | |
| 41 | 390 | 41 | ug kg | ug kg | |
| | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | CS137_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | SDCR8_3078 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | N | Analysis | 73868 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74983 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74975 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Analysis | 74475 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7470A | METHOD |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR8-CG-092809 | SDCR-8 | 9 28 2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | SW8081A | SW3550 |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | SW8081A | SW3550 |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | SW8081A | SW3550 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | SW8081A | SW3550 |
| SDCRCDUP06-092809 | SDCR-8 | 9 28 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR8-CB-092809 | SW8081A | SW3550 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CA-092609 | SDCR-9 | 9 26 2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CB-092609 | SDCR-9 | 9 26 2009 | 1 | 2 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CC-092609 | SDCR-9 | 9 26 2009 | 2 | 3 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CD-092609 | SDCR-9 | 9 26 2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 25.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | TAMA | | 0.03 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | TAMA | 73.7 | 120 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 74 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 26 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 2 | TAMA | 58.2 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | reanalysis | LB | Dry | 5 | TAMA | 75.6 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | reanalysis | LB | Dry | 5 | TAMA | 75.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 75.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.36 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 79.6 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.7 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 18.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | TAMA | 70.8 | 170 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 71 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 29 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 75.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 75.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 50 | TAMA | 73.7 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 50 | TAMA | 73.7 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 50 | TAMA | 73.7 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 50 | TAMA | 73.7 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.47 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 82.5 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 16.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 63.7 | 15 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 64 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 36 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 20 | TAMA | 70.8 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 63.7 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 63.7 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 63.7 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 63.7 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 58.6 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.57 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 84.2 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 15 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | 0.0013 | 0.020 | 0.0013 | mg l | mg l | |
| J | 4.1 | 5.8 | 4.1 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 65 | 390 | 65 | ug kg | ug kg | |
| | 41 | 390 | 41 | ug kg | ug kg | |
| | 65 | 390 | 65 | ug kg | ug kg | |
| UJ | 140 | 1400 | 140 | ug kg | ug kg | |
| UJ | 120 | 1400 | 120 | ug kg | ug kg | |
| | 22 | 140 | 22 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 2.4 | 3.5 | 2.4 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 12 | 140 | 12 | ug kg | ug kg | |
| | 22 | 140 | 22 | ug kg | ug kg | |
| | 21 | 130 | 21 | ug kg | ug kg | |
| | 13 | 130 | 13 | ug kg | ug kg | |
| | 11 | 130 | 11 | ug kg | ug kg | |
| | 21 | 130 | 21 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.34 | 0.48 | 0.34 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 4.1 | 45 | 4.1 | ug kg | ug kg | |
| | 0.83 | 9.1 | 0.83 | ug kg | ug kg | |
| | 1.5 | 9.1 | 1.5 | ug kg | ug kg | |
| | 0.83 | 9.1 | 0.83 | ug kg | ug kg | |
| | 1.5 | 9.1 | 1.5 | ug kg | ug kg | |
| | 0.82 | 8.0 | 0.82 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 73926 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 74216 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 74275 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin Deep Hole | OU2 Basin Deep Hole Sediment Core | Y | NAD83 | 1815791.434690 | 461117.901986 | Y | Prep | 73893 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100809A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 74216 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73857 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100209P | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR9-CD-092609 | SDCR-9 | 9/26/2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR9-CD-092609 | SDCR-9 | 9/26/2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CD-092609 | SDCR-9 | 9/26/2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CD-092609 | SDCR-9 | 9/26/2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CD-092609 | SDCR-9 | 9/26/2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CD-092609 | SDCR-9 | 9/26/2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CD-092609 | SDCR-9 | 9/26/2009 | 3 | 4 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2937 | METHOD |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | ASTMD422 | D2217 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CE-092609 | SDCR-9 | 9/26/2009 | 4 | 5 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW7471A | METHOD |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | D2216 | NONE |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR9-CF-092609 | SDCR-9 | 9/26/2009 | 5 | 6 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | N | | SW8081A | SW3550 |
| SDCR-CDUP07-092609 | SDCR-9 | 9/26/2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | SW8081A | SW3550 |
| SDCR-CDUP07-092609 | SDCR-9 | 9/26/2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | SW8081A | SW3550 |
| SDCR-CDUP07-092609 | SDCR-9 | 9/26/2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | SW8081A | SW3550 |
| SDCR-CDUP07-092609 | SDCR-9 | 9/26/2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | SW7471A | METHOD |
| SDCR-CDUP07-092609 | SDCR-9 | 9/26/2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | D2216 | NONE |
| SDCR-CDUP07-092609 | SDCR-9 | 9/26/2009 | 0 | 1 | ft | | SCCS | Sediment Core - Coarse Sediment | Sediment | FD | SDCR9-CA-092609 | D2216 | NONE |
| SDCR9-092809-0-2.4 | SDCR-9 | 9/28/2009 | 0 | 2.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-100.6-10 | SDCR-9 | 9/28/2009 | 100.6 | 106.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-100.6-10 | SDCR-9 | 9/28/2009 | 100.6 | 106.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-106.4-11 | SDCR-9 | 9/28/2009 | 106.4 | 112.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-106.4-11 | SDCR-9 | 9/28/2009 | 106.4 | 112.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-112.2-11 | SDCR-9 | 9/28/2009 | 112.2 | 118 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-112.2-11 | SDCR-9 | 9/28/2009 | 112.2 | 118 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-118-123 | SDCR-9 | 9/28/2009 | 118 | 123.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-118-123 | SDCR-9 | 9/28/2009 | 118 | 123.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-123.7-12 | SDCR-9 | 9/28/2009 | 123.7 | 129.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-129.5-13 | SDCR-9 | 9/28/2009 | 129.5 | 135.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-135.3-14 | SDCR-9 | 9/28/2009 | 135.3 | 141 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-14.5-16.9 | SDCR-9 | 9/28/2009 | 14.5 | 16.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 58.6 | 3.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 59 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 41 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 58.6 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 58.6 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 58.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 58.6 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 57.0 | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 57.0 | | Yes | N | U |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.59 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | TABV | NA | 85.8 | Yes | Y | |
| GSSANDC | Grain Size - Coarse Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.1 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0 | Yes | Y | |
| GSSANDM | Grain Size - Medium Sand | N | TRG | initial | LB | Wet | 1 | TABV | NA | 0.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | TABV | NA | 13.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 57.0 | 0.25 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 57 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 43 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 57.0 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 57.0 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 57.0 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 55.6 | | Yes | N | U H |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 55.6 | | Yes | N | U H |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 55.6 | | Yes | N | U H |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | TAMA | 55.6 | 0.14 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 56 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 44 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 5 | TAMA | 55.6 | | Yes | N | U H |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 5 | TAMA | 55.6 | | Yes | N | U H |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 5 | TAMA | 55.6 | | Yes | N | U H |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 20 | TAMA | 74.9 | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 20 | TAMA | 74.9 | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 20 | TAMA | 74.9 | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | TAMA | 74.9 | 220 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 75 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | TAMA | | 25 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 77.1 | 7.13 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 59.1 | 0.17 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 59.1 | 4.58 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 60 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 60 | 4.62 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 59.5 | 3.67 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 60.6 | 0.168 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 60.6 | 5.22 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 61.8 | 3.82 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 61.3 | 4.44 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 60.7 | 3.44 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 72.3 | 6.59 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.20 | 0.29 | 0.20 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 0.72 | 8.0 | 0.72 | ug kg | ug kg | |
| | 1.3 | 8.0 | 1.3 | ug kg | ug kg | |
| | 0.72 | 8.0 | 0.72 | ug kg | ug kg | |
| | 1.3 | 8.0 | 1.3 | ug kg | ug kg | |
| | 0.79 | 7.7 | 0.79 | ug kg | ug kg | |
| | 0.70 | 7.7 | 0.70 | ug kg | ug kg | |
| | | 0.0 | 0.0 | g cm3 | g cm3 | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.13 | 0.18 | 0.13 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | 1.3 | 7.7 | 1.3 | ug kg | ug kg | |
| | 0.70 | 7.7 | 0.70 | ug kg | ug kg | |
| | 1.3 | 7.7 | 1.3 | ug kg | ug kg | |
| UJ | 0.77 | 7.4 | 0.77 | ug kg | ug kg | |
| UJ | 0.68 | 7.4 | 0.68 | ug kg | ug kg | |
| UJ | 1.2 | 7.4 | 1.2 | ug kg | ug kg | |
| | 0.025 | 0.036 | 0.025 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| UJ | 0.77 | 7.4 | 0.77 | ug kg | ug kg | |
| UJ | 0.68 | 7.4 | 0.68 | ug kg | ug kg | |
| UJ | 1.2 | 7.4 | 1.2 | ug kg | ug kg | |
| UJ | 5.4 | 53 | 5.4 | ug kg | ug kg | |
| | 8.6 | 53 | 8.6 | ug kg | ug kg | |
| | 4.8 | 53 | 4.8 | ug kg | ug kg | |
| J | 13 | 18 | 13 | mg kg | mg kg | |
| | 0 | 0.10 | 0 | % | % | |
| | 0 | 0.10 | 0 | % | % | |
| | | | | dpm g | | |
| | 0.169 | | | dpm g | dpm g | |
| | | | | dpm g | | |
| | 0.105 | 0.105 | | dpm g | dpm g | |
| | | | | dpm g | | |
| | 0.164 | 0.164 | | dpm g | dpm g | |
| | | | | dpm g | | |
| | 0.091 | | | dpm g | dpm g | |
| | | | | dpm g | | |
| | | | | dpm g | | |
| | | | | dpm g | | |
| | | | | dpm g | | |
| | | | | dpm g | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 74216 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 100809P | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 100209A | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 74216 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73798 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Prep | 74252 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | Y | Prep | 73891 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 74432 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | 73803 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR9-092809-141-152 | SDCR-9 | 9 28 2009 | 141 | 152.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-141-152 | SDCR-9 | 9 28 2009 | 141 | 152.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-152.4-16 | SDCR-9 | 9 28 2009 | 152.4 | 163.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-152.4-16 | SDCR-9 | 9 28 2009 | 152.4 | 163.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-163.8-17 | SDCR-9 | 9 28 2009 | 163.8 | 175.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-175.1-18 | SDCR-9 | 9 28 2009 | 175.1 | 186.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-186.5-19 | SDCR-9 | 9 28 2009 | 186.5 | 198.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-19.3-21. | SDCR-9 | 9 28 2009 | 19.3 | 21.7 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-24.1-26. | SDCR-9 | 9 28 2009 | 24.1 | 26.5 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-28.9-31. | SDCR-9 | 9 28 2009 | 28.9 | 31.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-33.7-36. | SDCR-9 | 9 28 2009 | 33.7 | 36.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-38.6-41. | SDCR-9 | 9 28 2009 | 38.6 | 41 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-4.8-7.2 | SDCR-9 | 9 28 2009 | 4.8 | 7.2 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-43.4-45. | SDCR-9 | 9 28 2009 | 43.4 | 45.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-48.2-50. | SDCR-9 | 9 28 2009 | 48.2 | 50.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-53-55.4 | SDCR-9 | 9 28 2009 | 53 | 55.4 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-55.4-57. | SDCR-9 | 9 28 2009 | 55.4 | 57.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-57.8-60. | SDCR-9 | 9 28 2009 | 57.8 | 60.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-60.3-66. | SDCR-9 | 9 28 2009 | 60.3 | 66 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-66.0-71. | SDCR-9 | 9 28 2009 | 66 | 71.8 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-71.8-77. | SDCR-9 | 9 28 2009 | 71.8 | 77.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-77.6-83. | SDCR-9 | 9 28 2009 | 77.6 | 83.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-77.6-83. | SDCR-9 | 9 28 2009 | 77.6 | 83.3 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-83.3-89. | SDCR-9 | 9 28 2009 | 83.3 | 89.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-89.1-94. | SDCR-9 | 9 28 2009 | 89.1 | 94.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-89.1-94. | SDCR-9 | 9 28 2009 | 89.1 | 94.9 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| SDCR9-092809-9.6-12.1 | SDCR-9 | 9 28 2009 | 9.6 | 12.1 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-94.9-100 | SDCR-9 | 9 28 2009 | 94.9 | 100.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-012 | METHOD |
| SDCR9-092809-94.9-100 | SDCR-9 | 9 28 2009 | 94.9 | 100.6 | cm | | SCAG | Sediment Core Aging | Sediment | N | | SOP MSL-I-013 | METHOD |
| MCI-0071-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0072-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0073-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0074-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0075-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0083-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | SW8081 | SW3540 |
| MCI-0006-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0007-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0008-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0009-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0010-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0035-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0036-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0037-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0038-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0039-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0040-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0041-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0042-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0059-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 60 | 0.088 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 60 | 4.93 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 62.1 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 62.1 | 4.78 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 60.8 | 3.7 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 59.7 | 3.83 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 59.2 | 3.55 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 72.8 | 7.12 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 74.5 | 5.96 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 73.4 | 7.25 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 72.8 | 6.04 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 75.4 | 5.57 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 77.2 | 5.53 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 72.8 | 4.31 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 70.4 | 4.52 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 70.3 | 3.72 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 67.7 | 3.91 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 71 | 4.82 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 69.5 | 5.01 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 64.4 | 4.59 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 62.3 | 4.39 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 61.1 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 61.1 | 4.74 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 59.8 | 0.147 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 59.8 | 4.98 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 59.3 | 0.166 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 59.3 | 4.28 | Yes | Y | |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 75.5 | 7.7 | Yes | Y | |
| 7440-46-2 | Cesium | T | TRG | initial | LB | Dry | 1 | BMSL | 60.1 | | Yes | N | U |
| 7439-92-1 | Lead | T | TRG | initial | LB | Dry | 1 | BMSL | 60.1 | 4.67 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 54.3 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 353 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 319 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 440 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 473 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 5 | PIGB | | 183 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 54.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 4 | PIGB | | 135 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 66.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 65.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 36.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 773 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 1030 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 742 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 640 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 560 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 215 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 554 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 452 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 143 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0732 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.0862 | 0.0862 | | dpm g | dpm g | |
| | | | dpm g | | |
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| | | | dpm g | | |
| 0.193 | 0.193 | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.115 | | | dpm g | dpm g | |
| | | | dpm g | | |
| 0.136 | | | dpm g | dpm g | |
| | | | dpm g | | |
| | | | dpm g | | |
| 0.157 | 0.157 | | dpm g | dpm g | |
| | | | dpm g | | |
| 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| 47.3 | 55.8 | 55.8 | ug kg | ug kg | |
| 30.4 | 35.9 | 35.9 | ug kg | ug kg | |
| 39.4 | 46.5 | 46.5 | ug kg | ug kg | |
| 46.5 | 54.9 | 54.9 | ug kg | ug kg | |
| 25.5 | 30.1 | 30.1 | ug kg | ug kg | |
| 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| 8.5 | 10.0 | 10.0 | ug kg | ug kg | |
| 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 106 | 125 | 125 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 21.2 | 25.0 | 25.0 | ug kg | ug kg | |
| 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| 27.5 | 32.5 | 32.5 | ug kg | ug kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | CS137_3078 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815477.995280 | 461531.059524 | N | Analysis | SDCR9_3078 | | |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18615 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18615 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18615 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18615 | -1 | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18615 | YOY | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18615 | | |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18524 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18524 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18524 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18524 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18524 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18563 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18563 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18563 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18563 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18563 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18563 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18563 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18563 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18614 | YOY | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 18.1 | cm | Female | 110.8 | g |
| 14.4 | cm | Male | 52.9 | g |
| 10.2 | cm | Female | 17.7 | g |
| 9.1 | cm | Female | 12.8 | g |
| 6.6 | cm | Male | 4.1 | g |
|  | cm |  |  | g |
| 36.6 | cm | Female | 797.7 | g |
| 36.0 | cm | Male | 667.8 | g |
| 29.8 | cm | Male | 438.7 | g |
| 30.6 | cm | Male | 380.9 | g |
| 28.1 | cm | Male | 308.1 | g |
| 36.8 | cm | Female | 799.1 | g |
| 34.2 | cm | Female | 535.2 | g |
| 31.0 | cm | Male | 436.2 | g |
| 29.7 | cm | Male | 360.7 | g |
| 28.0 | cm | Male | 317 | g |
| 24.1 | cm | Female | 182.6 | g |
| 24.5 | cm | Male | 193.8 | g |
| 25.0 | cm | Male | 190.5 | g |
| 13.4 | cm |  | 29.2 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MCI-0060-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0071-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0072-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0073-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0074-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0075-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0083-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | E245.6 | NONE |
| MCI-0006-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0007-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0008-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0009-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0010-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0035-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0036-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0037-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0038-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0039-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0040-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0041-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0042-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0059-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0060-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0071-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0072-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0073-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0074-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0075-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0083-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | LIPIDS | NONE |
| MCI-0006-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0007-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0008-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0009-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0010-08F-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0035-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0036-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0037-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0038-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0039-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0040-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0041-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0042-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0059-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0060-08WB-SE | SE-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| OU2B-SED-ST13-1107 | ST-13 | 11 27 2007 | 4.81 | | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-1107 | ST-13 | 11 27 2007 | 4.81 | | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-1107-I | ST-13 | 11 27 2007 | 4.81 | | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST13-1107 | ST-13 | 11 27 2007 | 4.81 | | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST13-1107-I | ST-13 | 11 27 2007 | 4.81 | | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST13-1107-I | ST-13 | 11 27 2007 | 4.81 | | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST13-1107 | ST-13 | 11 27 2007 | 4.81 | | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | 51.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.66 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.83 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.61 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.82 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.66 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 4.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.33 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.86 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.37 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.14 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 5.9 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 7.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 5.9 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.8 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.85 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.2 | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.2 | 23.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -279.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 84.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.87 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 15.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 47000 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 6.4 | 7.6 | 7.6 | ug kg | ug kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| 0.1 | | | % | % | |
| | 0.5 | | g cm3 | g cm3 | |
| 0.00017 | 1.26 | | mg kg | mg kg | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| | 1000 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18614 | YOY | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18343 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18343 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18343 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18343 | - 1 | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18343 | YOY | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18352 | | |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Analysis | 18121 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18121 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18121 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18121 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18133 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Analysis | 18133 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18133 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18133 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18313 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Analysis | 18313 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18313 | YOY | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | N | Prep | P18313 | YOY | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18675 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18675 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18675 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18675 | - 1 | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18675 | YOY | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18675 | | |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18574 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18574 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18574 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18574 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18574 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18619 | 4+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18619 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18619 | 3+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18619 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18619 | 2+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18619 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18619 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18619 | 1+ | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Prep | P18674 | YOY | years |
| OU2-Basin | SE quadrant of the basin | Y | NAD83 | 1816844.243 | 460100.3261 | Y | Analysis | 18674 | YOY | years |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Prep | P95714 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 9.7 | cm | | 8.3 | g |
| 18.1 | cm | Female | 110.8 | g |
| 14.4 | cm | Male | 52.9 | g |
| 10.2 | cm | Female | 17.7 | g |
| 9.1 | cm | Female | 12.8 | g |
| 6.6 | cm | Male | 4.1 | g |
| | cm | | | g |
| 36.6 | cm | Female | 797.7 | g |
| 36.0 | cm | Male | 667.8 | g |
| 29.8 | cm | Male | 438.7 | g |
| 30.6 | cm | Male | 380.9 | g |
| 28.1 | cm | Male | 308.1 | g |
| 36.8 | cm | Female | 799.1 | g |
| 34.2 | cm | Female | 535.2 | g |
| 31.0 | cm | Male | 436.2 | g |
| 29.7 | cm | Male | 360.7 | g |
| 28.0 | cm | Male | 317 | g |
| 24.1 | cm | Female | 182.6 | g |
| 24.5 | cm | Male | 193.8 | g |
| 25.0 | cm | Male | 190.5 | g |
| 13.4 | cm | | 29.2 | g |
| 9.7 | cm | | 8.3 | g |
| 18.1 | cm | Female | 110.8 | g |
| 14.4 | cm | Male | 52.9 | g |
| 10.2 | cm | Female | 17.7 | g |
| 9.1 | cm | Female | 12.8 | g |
| 6.6 | cm | Male | 4.1 | g |
| | cm | | | g |
| 36.6 | cm | Female | 797.7 | g |
| 36.0 | cm | Male | 667.8 | g |
| 29.8 | cm | Male | 438.7 | g |
| 30.6 | cm | Male | 380.9 | g |
| 28.1 | cm | Male | 308.1 | g |
| 36.8 | cm | Female | 799.1 | g |
| 34.2 | cm | Female | 535.2 | g |
| 31.0 | cm | Male | 436.2 | g |
| 29.7 | cm | Male | 360.7 | g |
| 28.0 | cm | Male | 317 | g |
| 24.1 | cm | Female | 182.6 | g |
| 24.5 | cm | Male | 193.8 | g |
| 25.0 | cm | Male | 190.5 | g |
| 13.4 | cm | | 29.2 | g |
| 9.7 | cm | | 8.3 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST13-1107 | ST-13 | 11 27 2007 | | 4.81 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST13-0408 | ST-13 | 4 2 2008 | | 0.56 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-0408 | ST-13 | 4 2 2008 | | 0.56 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-0408-I | ST-13 | 4 2 2008 | | 0.56 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST13-0408-I | ST-13 | 4 2 2008 | | 0.56 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST13-0408-I | ST-13 | 4 2 2008 | | 0.56 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST13-0408 | ST-13 | 4 2 2008 | | 0.56 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST13-0708 | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-0708 | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-0708 | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-0708 | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-0708 | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-0708 | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-0708-I | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST13-0708-I | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST13-0708-I | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST13-0708 | ST-13 | 7 23 2008 | | 4.375 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST13-10 08 | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-10 08( | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST13-10 08( | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST13-10 08( | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST13-10 08 | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-10 08- | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST13-10 08- | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST13-10 08- | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST13-10 08 | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST13-10 08 | ST-13 | 10 7 2008 | | 0.34 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST13-02 09 | ST-13 | 2 18 2009 | | 0.94 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-02 09 | ST-13 | 2 18 2009 | | 0.94 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-02 09 | ST-13 | 2 18 2009 | | 0.94 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST13-02 09 | ST-13 | 2 18 2009 | | 0.94 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST13-02 09 | ST-13 | 2 18 2009 | | 0.94 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST-13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST13-0509 | ST-13 | 5 28 2009 | | 0.66 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19600 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 91.2 | 1.01 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 91.2 | 37.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -181.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.89 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 47000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 90.5 | 1.03 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 90.5 | 22.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 90.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 90.5 | 5 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 90.5 | 72.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 90.5 | 28.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 472.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 76800 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 95.5 | 0.979 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.03 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 65.31 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 34.66 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 95.5 | 25.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 196.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 82000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 4820 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 94.4 | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 94.4 | 39.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 94.4 | 94.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 66000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 1700 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 82.4 | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 82.4 | 11.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -383.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 82.4 | 82.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.6 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 38600 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 29900 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 11.3 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.4 | 1.03 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.768 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 1.146 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 98.086 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.4 | 29.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -215.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.4 | 87.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.84 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4 | | mg l | mg l | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.097 | 1.94 | 1.94 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.093 | 1.86 | 1.86 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | % | % | 7.75 mg l |
| | | | % | % | 18965.32 mg l |
| | | | % | % | 10065.2 mg l |
| 0.192 | 3.84 | 3.84 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 0.5 | | g cm3 | g cm3 | |
| 0.156 | 3.58 | | mg kg | mg kg | |
| 0 | | | % | % | |
| 2800 | 10000 | 10000 | mg kg | mg kg | |
| 0 | 4 | | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.0379 | 0.872 | 0.872 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 3730 | 13300 | 13300 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 6.42 | 6.42 | 6.42 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Analysis | 101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Prep | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P119566 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P119633 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 119588 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Prep | P25944 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P119665 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST13-0809 | ST-13 | 8 11 2009 | | 4.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST13-1109 | ST-13 | 11 11 2009 | | 3.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST13-0210 | ST-13 | 2 23 2010 | | 1.755 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST13-0210 | ST-13 | 2 23 2010 | | 1.755 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST13-0210 | ST-13 | 2 23 2010 | | 1.755 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST13-0210 | ST-13 | 2 23 2010 | | 1.755 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST13-0210 | ST-13 | 2 23 2010 | | 1.755 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST13-0210 | ST-13 | 2 23 2010 | | 1.755 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST13-0210 | ST-13 | 2 23 2010 | | 1.755 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST14-1107 | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST14-1107 | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST14-1107-I | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST14-1107 | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST14-1107-I | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST14-1107-I | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST14-1107 | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST14-1107 | ST-14 | 11 28 2007 | | 4.94 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST14-10 08 | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST14-10 08( | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST14-10 08( | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST14-10 08( | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST14-10 08 | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST14-10 08- | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST14-10 08- | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST14-10 08- | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST14-10 08 | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST14-10 08 | ST-14 | 10 7 2008 | | 4.1 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-WT14-0709 | ST-14 | 7 9 2009 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-WT14-0709 | ST-14 | 7 9 2009 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-WT14-0709 | ST-14 | 7 9 2009 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST14-1109 | ST-14 | 11 11 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST14-1109 | ST-14 | 11 11 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST14-1109 | ST-14 | 11 11 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST14-1109 | ST-14 | 11 11 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST14-1109 | ST-14 | 11 11 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST14-0210 | ST-14 | 2 23 2010 | | 0.585 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST14-0210 | ST-14 | 2 23 2010 | | 0.585 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST14-0210 | ST-14 | 2 23 2010 | | 0.585 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 87.4 | 19100 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5270 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 10.9 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 1.01 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 81.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 1.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 17.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.5 | 14.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.5 | 87.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.91 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 30700 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6120 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 91.5 | 0.089 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTO | 91.5 | 6.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -304 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 91.5 | 91.5 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 91.5 | 8.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.22 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 13.8 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.2 | 1.26 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.2 | 23.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -130.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 84.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 14.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 52000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6300 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.9 | 0.988 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.06 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.02 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.92 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.9 | 33.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -22.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.63 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 21000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 60800 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 94.4 | 29 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 94.4 | 94.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 29700 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.8 | 23.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 84.8 | 84.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.68 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 21100 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 87.8 | 0.13 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | ACTO | 87.8 | 12.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -362.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 4080 | 4080 | 4080 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0633 | 7.27 | 7.27 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1440 | 5130 | 5130 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0 | | g cm3 | g cm3 | |
| 2.0 | 2.0 | 2.0 | mg kg | mg kg | |
| | 0.01 | | mV | mV | |
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| | 0.5 | | g cm3 | g cm3 | |
| 0.0017 | 1.15 | | mg kg | mg kg | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| | 1000 | | mg kg | mg kg | |
| | 4 | | mg l | mg l | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | % | % | 1.71 mg l |
| | | | % | % | 0.47 mg l |
| | | | % | % | 2628.8 mg l |
| 0.0662 | 1.32 | 1.32 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0.122 | 2.81 | 2.81 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| 2330 | 8330 | 8330 | mg kg | mg kg | |
| 0.0507 | 5.82 | 5.82 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1370 | 4880 | 4880 | mg kg | mg kg | |
| | 0 | | g cm3 | g cm3 | |
| 6.8 | 6.8 | 6.8 | mg kg | mg kg | |
| | | | mV | mV | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | P129393 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.65906 | 461083.04966 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | 94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Prep | P95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | Y | Prep | P95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | 94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | 108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | 108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Prep | P122142 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | 122038 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | Y | Prep | P29091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST14-0210 | ST-14 | 2 23 2010 | | 0.585 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST14-0210 | ST-14 | 2 23 2010 | | 0.585 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST14-0210 | ST-14 | 2 23 2010 | | 0.585 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST14-0210 | ST-14 | 2 23 2010 | | 0.585 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST15-1107 | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST15-1107 | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-1107-I | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST15-1107 | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST15-1107-I | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST15-1107-I | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST15-1107 | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST15-1107 | ST-15 | 11 28 2007 | | 4.56 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST15-0408 | ST-15 | 4 2 2008 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST15-0408 | ST-15 | 4 2 2008 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-0408-I | ST-15 | 4 2 2008 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST15-0408-I | ST-15 | 4 2 2008 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST15-0408-I | ST-15 | 4 2 2008 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST15-0408 | ST-15 | 4 2 2008 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST15-0708 | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST15-0708 | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-0708 | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-0708 | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-0708 | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-0708 | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-0708-I | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST15-0708-I | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST15-0708-I | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST15-0708 | ST-15 | 7 23 2008 | | 4.625 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST15-10 08 | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST15-10 08( | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-10 08( | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-10 08( | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-10 08 | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-10 08- | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST15-10 08- | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST15-10 08- | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST15-10 08 | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST15-10 08 | ST-15 | 10 7 2008 | | 2.65 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST15-02 09 | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2-SED-ST15-02 09G | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST15-02 09G | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST15-02 09G | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-02 09 | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-02 09 | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST15-02 09 | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST15-02 09 | ST-15 | 2 18 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 87.8 | 87.8 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 87.8 | 12.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.36 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 13.9 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 89.2 | 1.01 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 89.2 | 21.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -53.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 89.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 14.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 59000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 980 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 83.6 | 0.99 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 83.6 | 14.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -168.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.82 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 70300 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 0.945 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 30.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 66.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 87.6 | 22.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 401.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.62 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 35400 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.3 | 0.988 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.07 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.03 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.3 | 6.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -49.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.54 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 56200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 10800 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.7 | 1 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.46 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.06 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.48 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.7 | 15.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.7 | 87.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 67900 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 2520 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 82.4 | 1.04 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.3 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| | 0.5 | | g cm3 | g cm3 | |
| 0.00171 | 1.84 | | mg kg | mg kg | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| | 1000 | | mg kg | mg kg | |
| | 4 | | mg l | mg l | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.0554 | 1.11 | 1.11 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0656 | 1.31 | 1.31 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | % | % | 1.7 mg l |
| | | | % | % | 0.77 mg l |
| | | | % | % | 2510.8 mg l |
| 0.0598 | 1.20 | 1.20 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 0.5 | | g cm3 | g cm3 | |
| | | | % | % | 540 mg l |
| | | | % | % | 70 mg l |
| | | | % | % | 117600 mg l |
| 0.0589 | 1.36 | | mg kg | mg kg | |
| 0 | | | % | % | |
| 4670 | 16700 | 16700 | mg kg | mg kg | |
| 0 | 4 | | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.28233999 | 460948.264952 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Prep | P95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Prep | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P119566 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST-15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST15-0509 | ST-15 | 5 28 2009 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST15-0809 | ST-15 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST15-1109 | ST-15 | 11 11 2009 | | 2.88 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST15-0210 | ST-15 | 2 24 2010 | | 1.02 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST16-0408 | ST-16 | 4 2 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST16-0408 | ST-16 | 4 2 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST16-0408-I | ST-16 | 4 2 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST16-0408-I | ST-16 | 4 2 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST16-0408-I | ST-16 | 4 2 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST16-0408 | ST-16 | 4 2 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST17-1107 | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST17-1107 | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST17-1107-I | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST17-1107 | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST17-1107-I | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST17-1107-I | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 82.4 | 7.31 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -406.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 82.4 | 82.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 21800 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 100 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 13 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 86.3 | 0.96 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 98.6 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 86.3 | 18.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -259.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 86.3 | 86.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.89 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 33.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 86.3 | 24500 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 820 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 97.7 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 1.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 87.6 | 0.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.6 | 16.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.6 | 87.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.87 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 25200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 790 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 92.6 | 0.077 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTO | 92.6 | 3.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -333.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 92.6 | 92.6 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 92.6 | 7.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.59 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 6.9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 200 | ACTO | 92.6 | 95000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 89.4 | 0.99 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 89.4 | 37.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -188.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 21.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 63300 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 89.6 | 1.09 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 89.6 | 31.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -315.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 89.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.84 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 14.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0413 | 0.95 | 0.95 | mg kg m\' | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units deg c | | |
| 1870 | 6670 | 6670 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 6.66 | 6.66 | 6.66 | mg kg m\' | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units deg c | | |
| 4000 | 4000 | 4000 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0699 | 8.04 | 8.04 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1300 | 4650 | 4650 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0 | | g cm3 | g cm3 | |
| 1.1 | 1.1 | 1.1 | mg kg m\' | mg kg m\' | |
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| J 2000 | 2000 | 2000 | mg l | mg l | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.0915 | 1.83 | 1.83 | mg kg m\' | mg kg | |
| | | | pH units deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.5 | | g cm3 | g cm3 | |
| 0.0017 | 1.74 | | mg kg m\' | mg kg | |
| | | | % | % | |
| | | | pH units deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P119633 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 119588 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Prep | P25944 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P119581 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | 129393 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.14897 | 461556.249512 | N | Analysis | GN39339 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816258.88091999 | 461103.586946 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816258.88091999 | 461103.586946 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816258.88091999 | 461103.586946 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816258.88091999 | 461103.586946 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816258.88091999 | 461103.586946 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816258.88091999 | 461103.586946 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST17-1107 | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST17-1107 | ST-17 | 11 27 2007 | | 3.63 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST17-0408 | ST-17 | 4 1 2008 | | 1 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST17-0408 | ST-17 | 4 1 2008 | | 1 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST17-0408-I | ST-17 | 4 1 2008 | | 1 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST17-0408-I | ST-17 | 4 1 2008 | | 1 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST17-0408-I | ST-17 | 4 1 2008 | | 1 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST17-0408 | ST-17 | 4 1 2008 | | 1 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST17-0708 | ST-17 | 7 22 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST17-0708 | ST-17 | 7 22 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST17-0708 | ST-17 | 7 22 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST17-0708 | ST-17 | 7 22 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST17-0708 | ST-17 | 7 22 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST17-0708 | ST-17 | 7 22 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST17-0708 | ST-17 | 7 22 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST17-10 08 | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST17-10 08( | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST17-10 08( | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST17-10 08( | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST17-10 08 | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST17-10 08 | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST17-10 08 | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST17-10 08- | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST17-10 08- | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST17-10 08- | ST-17 | 10 7 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-WT17-0709 | ST-17 | 7 9 2009 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-WT17-0709 | ST-17 | 7 9 2009 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-WT17-0709 | ST-17 | 7 9 2009 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST17-1109 | ST-17 | 11 11 2009 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST17-1109 | ST-17 | 11 11 2009 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST17-1109 | ST-17 | 11 11 2009 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST17-1109 | ST-17 | 11 11 2009 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST17-1109 | ST-17 | 11 11 2009 | | 1.13 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST17-0210 | ST-17 | 2 24 2010 | | 1.365 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST19-1107 | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST19-1107 | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST19-1107-I | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST19-1107 | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST19-1107-I | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST19-1107-I | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST19-1107 | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST19-1107 | ST-19 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 46000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4950 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 86 | 0.995 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 86 | 18.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -10.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 65900 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.7 | 1.03 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 88.7 | 32.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 88.7 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 88.7 | 7.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 88.7 | 59.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 88.7 | 23.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 31600 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 93.6 | 0.994 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.11 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.05 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.84 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 93.6 | 18.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 64200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 2540 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -55.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.5 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 92.4 | 23.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 92.4 | 92.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 42000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 86 | 5.94 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 86 | 86 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.04 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 16.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 48800 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 84.7 | 0.16 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTO | 84.7 | 3.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -351 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 84.7 | 84.7 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 84.7 | 15.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.62 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 10 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTO | 84.7 | 52200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 200 | ACTO | 84.7 | 126000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 85.5 | 1.09 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 85.5 | 28.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -265.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 85.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.78 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 15.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 49000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15300 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 1000 | | mg kg | mg kg | |
| | 4 | | mg l | mg l | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.0692 | 1.38 | 1.38 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0664 | 1.33 | 1.33 | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | % | % | 6.82 mg l |
| | | | % | % | 3.1 mg l |
| | | | % | % | 6280.5 mg l |
| 0.145 | 2.91 | 2.91 | mg kg | mg kg | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0.104 | 2.39 | 2.39 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| 1810 | 6450 | 6450 | mg kg | mg kg | |
| 0.0548 | 1.26 | 1.26 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 2430 | 8700 | 8700 | mg kg | mg kg | |
| | 0 | | g cm3 | g cm3 | |
| 1.0 | 1.0 | 1.0 | mg kg | mg kg | |
| | | | mV | mV | |
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 6500 | 6500 | 6500 | mg kg | mg kg | |
| J 2000 | 2000 | 2000 | mg l | mg l | |
| | 0.5 | | g cm3 | g cm3 | |
| 0.0017 | 1.33 | | mg kg | mg kg | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| | 1000 | | mg kg | mg kg | |
| | 4 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | Y | Analysis | 95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | 94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | 108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | 108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P122142 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P122038 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | Y | Prep | P29091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | Y | Prep | GP14481 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.50882999 | 460800.646187999 | N | Analysis | GN39339 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Prep | P95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | 94859 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST19-0408 | ST-19 | 4 1 2008 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST19-0408 | ST-19 | 4 1 2008 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST19-0408 | ST-19 | 4 1 2008 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST19-0408-I | ST-19 | 4 1 2008 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST19-0408-I | ST-19 | 4 1 2008 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST19-0408-I | ST-19 | 4 1 2008 | | 0.81 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST19-0708 | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST19-0708 | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST19-0708 | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST19-0708 | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST19-0708 | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST19-0708 | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST19-0708 | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST19-0708-I | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST19-0708-I | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST19-0708-I | ST-19 | 7 23 2008 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST19-10 08- | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST19-10 08- | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST19-10 08- | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST19-10 08 | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST19-10 08( | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST19-10 08( | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST19-10 08( | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST19-10 08 | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST19-10 08 | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST19-10 08 | ST-19 | 10 7 2008 | | 2.31 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST19-02 09 | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2-SED-ST19-02 09G | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST19-02 09G | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST19-02 09G | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST19-02 09 | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST19-02 09 | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST19-02 09 | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST19-02 09 | ST-19 | 2 19 2009 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-WT19-0709 | ST-19 | 7 9 2009 | | 1.06 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-WT19-0709 | ST-19 | 7 9 2009 | | 1.06 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-WT19-0709 | ST-19 | 7 9 2009 | | 1.06 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST19-1109 | ST-19 | 11 11 2009 | | 3 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST19-1109 | ST-19 | 11 11 2009 | | 3 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST19-1109 | ST-19 | 11 11 2009 | | 3 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST19-1109 | ST-19 | 11 11 2009 | | 3 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST19-1109 | ST-19 | 11 11 2009 | | 3 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST19-1109 | ST-19 | 11 11 2009 | | 3 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.6 | 1.01 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 84.6 | 21.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 81200 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 12.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.55 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.8 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 91.8 | 1.03 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 91.8 | 26.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 91.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 91.8 | 9.3 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 91.8 | 64.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 91.8 | 21.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 42100 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 318.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 34 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -58.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.52 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.9 | 0.992 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.03 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.02 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.95 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 88.9 | 16 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 54500 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 19100 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.9 | 1 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.27 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.13 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.61 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.9 | 16.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.9 | 87.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 66300 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5960 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 96.3 | 44.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 96.3 | 96.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 45200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.5 | 7.43 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -26.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 84.5 | 84.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.9 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 27600 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 82.8 | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTO | 82.8 | 3.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -303.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 82.8 | 82.8 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 82.8 | 17.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 15.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.065 | 1.3 | 1.3 | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0942 | 1.88 | 1.88 | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | % | % | 2.33 mg l |
| | | | % | % | 1.55 mg l |
| | | | % | % | 7144.2 mg l |
| 0.0842 | 1.68 | 1.68 | mg kg | mg kg | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 0.5 | | g cm3 | g cm3 | |
| | | | % | % | 300 mg l |
| | | | % | % | 140 mg l |
| | | | % | % | 111460 mg l |
| 0.0635 | 1.46 | | mg kg | mg kg | |
| 0 | | | % | % | |
| 3730 | 13300 | 13300 | mg kg | mg kg | |
| 0 | 4 | | mg l | mg l | |
| 0.184 | 4.22 | 4.22 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| 2550 | 9090 | 9090 | mg kg | mg kg | |
| 0.0528 | 6.06 | 6.06 | mg kg | mg kg | |
| | 0.01 | | mV | mV | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1440 | 5130 | 5130 | mg kg | mg kg | |
| | 0 | | g cm3 | g cm3 | |
| 0.84 | 0.84 | 0.84 | mg kg | mg kg | |
| | | | mV | mV | |
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Analysis | 101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | 105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | 114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Analysis | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P122142 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P122038 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Analysis | 29091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | P129522 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST19-0210 | ST-19 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST20-1107 | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST20-1107 | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST20-1107-I | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST20-1107 | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST20-1107-I | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST20-1107-I | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST20-1107 | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST20-1107 | ST-20 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST21-1107 | ST-21 | 11 27 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST21-1107 | ST-21 | 11 27 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST21-1107 | ST-21 | 11 27 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST21-1107 | ST-21 | 11 27 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST21-1107 | ST-21 | 11 27 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST21-1107-I | ST-21 | 11 28 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST21-1107-I | ST-21 | 11 28 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST21-1107-I | ST-21 | 11 28 2007 | | 4.875 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST21-0408 | ST-21 | 4 1 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST21-0408 | ST-21 | 4 1 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST21-0408-I | ST-21 | 4 1 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST21-0408-I | ST-21 | 4 1 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST21-0408-I | ST-21 | 4 1 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST21-0408 | ST-21 | 4 1 2008 | | 1.25 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST22-1107 | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST22-1107 | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST22-1107-I | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST22-1107 | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST22-1107-I | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST22-1107-I | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST22-1107 | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST22-1107 | ST-22 | 11 28 2007 | | 5 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST23-1107 | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-1107 | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-1107-I | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST23-1107 | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST23-1107-I | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST23-1107-I | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST23-1107 | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST23-1107 | ST-23 | 11 27 2007 | | 4.75 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST23-0408 | ST-23 | 4 1 2008 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-0408 | ST-23 | 4 1 2008 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-0408-I | ST-23 | 4 1 2008 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST23-0408-I | ST-23 | 4 1 2008 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST23-0408-I | ST-23 | 4 1 2008 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST23-0408 | ST-23 | 4 1 2008 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST23-0708 | ST-23 | 7 23 2008 | | 3.9 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-0708 | ST-23 | 7 23 2008 | | 3.9 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST23-0708 | ST-23 | 7 23 2008 | | 3.9 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST23-0708 | ST-23 | 7 23 2008 | | 3.9 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTO | 82.8 | 43300 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 200 | ACTO | 82.8 | 210000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.4 | 1.25 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.4 | 17.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -278.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.73 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 14.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 31000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7330 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.9 | 1.14 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.9 | 33.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 42000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22600 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -243.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.96 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 12.8 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 85.7 | 0.993 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 85.7 | 20.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 8.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 43100 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 86.1 | 1.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 86.1 | 26.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -269.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 86.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 16.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 72000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 2020 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 86.6 | 1.24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 86.6 | 26.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -330.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 86.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.09 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 16 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 65000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 50700 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.2 | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 84.2 | 19.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -20.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.76 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 35400 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 86.2 | 0.868 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 86.2 | 18.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 86.2 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 86.2 | 5 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 5800 | 5800 | 5800 | mg kg | mg kg | |
| J | 2000 | 2000 | 2000 | mg l | mg l | |
| | | 0.5 | | g cm3 | g cm3 | |
| | 0.0017 | 1.4 | | mg kg | mg kg | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | | 1000 | | mg kg | mg kg | |
| | | 4 | | mg l | mg l | |
| | | 0.5 | | g cm3 | g cm3 | |
| | 0.0017 | 1.65 | | mg kg | mg kg | |
| | | | | % | % | |
| | | 1000 | | mg kg | mg kg | |
| | | 4 | | mg l | mg l | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.0677 | 1.35 | 1.35 | mg kg | mg kg | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | | 0.5 | | g cm3 | g cm3 | |
| | 0.00169 | 1.35 | | mg kg | mg kg | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | | 1000 | | mg kg | mg kg | |
| | | 4 | | mg l | mg l | |
| | | 0.5 | | g cm3 | g cm3 | |
| | 0.00171 | 1.36 | | mg kg | mg kg | |
| | | | | mV | | |
| | | | | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | | 1000 | | mg kg | mg kg | |
| | | 4 | | mg l | mg l | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.0487 | 0.975 | 0.975 | mg kg | mg kg | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | Y | Prep | GP14476 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.47731 | 460765.84444 | N | Analysis | GN39339 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | N | Prep | P95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | Y | Prep | P95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816124.30242 | 460577.906643 | N | Prep | P94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | Analysis | 95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | Y | Analysis | 95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | Prep | P94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816451.24625999 | 461010.142608999 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815625.16002 | 460537.251251999 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815625.16002 | 460537.251251999 | N | Analysis | 95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815625.16002 | 460537.251251999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815625.16002 | 460537.251251999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815625.16002 | 460537.251251999 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815625.16002 | 460537.251251999 | Y | Prep | P95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815625.16002 | 460537.251251999 | N | Prep | P94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Analysis | 95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P106778 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST23-0708 | ST-23 | 7 23 2008 | | 3.9 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST23-0708 | ST-23 | 7 23 2008 | | 3.9 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-0708 | ST-23 | 7 23 2008 | | 3.9 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST23-10 08 | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-10 08( | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-10 08( | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-10 08( | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-10 08 | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-10 08- | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST23-10 08- | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST23-10 08- | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST23-10 08 | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST23-10 08 | ST-23 | 10 7 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST23-02 09 | ST-23 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-02 09 | ST-23 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-02 09 | ST-23 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST23-02 09 | ST-23 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST23-02 09 | ST-23 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST-23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST23-0509 | ST-23 | 5 28 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST23-0809 | ST-23 | 8 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 86.2 | 76.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 86.2 | 27.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 32100 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 86.2 | 0.988 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.03 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.02 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.95 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 86.2 | 20.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -176.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.47 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 43500 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 29500 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 81.2 | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 81.2 | 10.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 81.2 | 81.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 147000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 1240 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 74.3 | 0.956 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.5 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.3 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 74.3 | 5.03 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -420.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 74.3 | 74.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.64 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 19700 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 200 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 11.4 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 89.1 | 0.997 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 1.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 1.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 97.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 89.1 | 24.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -216 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 89.1 | 89.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.58 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 89.1 | 36000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 1110 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 18 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 85.5 | 1.01 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 85.5 | 72.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 85.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 85.5 | 2.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 85.5 | 24.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 85.5 | 5.15 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 85.5 | 85.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.11 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 0.01 | 0.01 | % | % | |
| 0.0621 | 1.24 | 1.24 | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | % | % | 2.48 mg l |
| | | | % | % | 2.32 mg l |
| | | | % | % | 9987.9 mg l |
| 0.0727 | 1.45 | 1.45 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 0.5 | | g cm3 | g cm3 | |
| 0.0356 | 0.817 | | mg kg | mg kg | |
| 0 | | | % | % | |
| 6220 | 22200 | 22200 | mg kg | mg kg | |
| 0 | 4 | | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 0.0282 | 0.648 | 0.648 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 2430 | 8700 | 8700 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 9.21 | 9.21 | 9.21 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 5880 | 5880 | 5880 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0598 | 1.38 | 1.38 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Prep | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 119566 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 119633 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P119588 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Prep | P25944 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P119581 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST23-1109 | ST-23 | 11 11 2009 | | 2.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST23-0210 | ST-23 | 2 23 2010 | | 1.56 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST24-1107 | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST24-1107 | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-1107-I | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST24-1107 | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST24-1107-I | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST24-1107-I | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST24-1107 | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST24-1107 | ST-24 | 11 27 2007 | | 4.33 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST24-0408 | ST-24 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST24-0408 | ST-24 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-0408-I | ST-24 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST24-0408-I | ST-24 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST24-0408-I | ST-24 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST24-0408 | ST-24 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST24-0708 | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST24-0708 | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-0708 | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-0708 | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-0708 | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-0708 | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-0708 | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST24-0708-I | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST24-0708-I | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST24-0708-I | ST-24 | 7 23 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST24-10 08 | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST24-10 08( | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-10 08( | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-10 08( | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-10 08 | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-10 08- | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST24-10 08- | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST24-10 08- | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST24-10 08 | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST24-10 08 | ST-24 | 10 7 2008 | | 3 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST24-02 09 | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2-SED-ST24-02 09G | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST24-02 09G | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST24-02 09G | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 17.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 34400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23800 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 83.5 | 0.18 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTO | 83.5 | 2.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -269.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 83.5 | 83.5 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 83.5 | 16.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.41 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 11.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTO | 83.5 | 51200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 200 | ACTO | 83.5 | 180000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.2 | 1.24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.2 | 25 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -288.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.4 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 13.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 64000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19400 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.7 | 0.991 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 88.7 | 28.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -2.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.83 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 38700 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.8 | 0.946 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 88.8 | 32.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 88.8 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 88.8 | 8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 88.8 | 59.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 88.8 | 25.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 41800 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 431.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.56 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.9 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 91.5 | 0.952 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.044 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.013 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.943 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 91.5 | 24 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -91.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.54 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 43000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 12200 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.7 | 1 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.41 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.02 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.57 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.1 | | deg c | deg c | |
| 1370 | 4880 | 4880 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0 | | g cm3 | g cm3 | |
| 0.47 | 0.47 | 0.47 | mg kg | mg kg | |
| | 0.01 | | mV | mV | |
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 6100 | 6100 | 6100 | mg kg | mg kg | |
| J 2000 | 2000 | 2000 | mg l | mg l | |
| | 0.5 | | g cm3 | g cm3 | |
| 0.00171 | 1.56 | | mg kg | mg kg | |
| | | | mV | | |
| | | | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| | 1000 | | mg kg | mg kg | |
| | 4 | | mg l | mg l | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.0757 | 1.51 | 1.51 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0746 | 1.49 | 1.49 | mg kg | mg kg | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | % | % | 4.65 mg l |
| | | | % | % | 1.4 mg l |
| | | | % | % | 10586.6 mg l |
| 0.118 | 2.36 | 2.36 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 0.5 | | g cm3 | g cm3 | |
| | | | % | % | 750 mg l |
| | | | % | % | 30 mg l |
| | | | % | % | 180250 mg l |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | P129393 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | Y | Prep | GP14476 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816016.42172 | 460599.789987 | N | Analysis | GN39339 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P94896 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 95137 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | P95714 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P94859 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST24-02 09 | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-02 09 | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST24-02 09 | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST24-02 09 | ST-24 | 2 19 2009 | | 1.94 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST-24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST24-0509 | ST-24 | 5 28 2009 | | 1.84 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST24-0809 | ST-24 | 8 11 2009 | | 3.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST24-1109 | ST-24 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST24-0210 | ST-24 | 2 23 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST25-0408 | ST-25 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST25-0408 | ST-25 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.7 | 18.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 84.7 | 84.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 66500 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 81.1 | 0.978 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.25 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.07 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.68 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 81.1 | 9.88 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -437.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 81.1 | 81.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 5080 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 2050 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 11.1 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.5 | 0.996 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 1.7 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 97.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 88.5 | 22.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -342.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 88.5 | 88.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.59 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 33.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 88.5 | 40500 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | | LB | AsRcvd | 1 | PINL | | 870 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 19.4 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 1.05 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 86.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 2.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 11.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.5 | 6.77 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.5 | 87.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.08 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 17.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 34300 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 880 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 86.1 | 0.15 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTO | 86.1 | 2.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -347.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 86.1 | 86.1 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 86.1 | 13.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.89 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 11.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTO | 86.1 | 56400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 200 | ACTO | 86.1 | 152000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 83.2 | 0.996 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 83.2 | 19.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0552 | 1.27 | | mg kg | mg kg | |
| 0 | | | % | % | |
| 4000 | 14300 | 14300 | mg kg | mg kg | |
| 0 | 4 | | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 0.0431 | 0.991 | 0.991 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 448 | 1600 | 1600 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 7.03 | 7.03 | 7.03 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 8000 | 8000 | 8000 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0672 | 1.54 | 1.54 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1470 | 5260 | 5260 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0 | | g cm3 | g cm3 | |
| 0.55 | 0.55 | 0.55 | mg kg | mg kg | |
| | 0.01 | | mV | mV | |
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 7200 | 7200 | 7200 | mg kg | mg kg | |
| 2000 | 2000 | 2000 | mg l | mg l | J |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.0483 | 0.965 | 0.965 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P119566 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 119633 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P119588 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | P25944 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 119581 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | P129393 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | GN38593 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | Y | Prep | GP14476 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.90079 | 460719.128273 | N | Analysis | GN39339 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815476.06702 | 460673.95426 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815476.06702 | 460673.95426 | N | Prep | P100060 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST25-0408-I | ST-25 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST25-0408-I | ST-25 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST25-0408-I | ST-25 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST25-0408 | ST-25 | 4 1 2008 | | 1.5 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST26-0408 | ST-26 | 4 1 2008 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST26-0408 | ST-26 | 4 1 2008 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST26-0408-I | ST-26 | 4 1 2008 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST26-0408-I | ST-26 | 4 1 2008 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST26-0408-I | ST-26 | 4 1 2008 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST26-0408 | ST-26 | 4 1 2008 | | 1.63 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST26-0708 | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST26-0708 | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST26-0708 | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST26-0708 | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST26-0708 | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST26-0708 | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST26-0708-I | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST26-0708-I | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST26-0708-I | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST26-0708 | ST-26 | 7 24 2008 | | 2.42 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST26-10 08 | ST-26 | 10 7 2008 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST26-10 08 | ST-26 | 10 7 2008 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST26-10 08- | ST-26 | 10 7 2008 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST26-10 08- | ST-26 | 10 7 2008 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST26-10 08- | ST-26 | 10 7 2008 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST26-10 08 | ST-26 | 10 7 2008 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST26-10 08 | ST-26 | 10 7 2008 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST26-02 09 | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2-SED-ST26-02 09G | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST26-02 09G | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2-SED-ST26-02 09G | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST26-02 09 | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST26-02 09 | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST26-02 09 | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST26-02 09 | ST-26 | 2 19 2009 | | 2.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST27-0408 | ST-27 | 4 1 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST27-0408 | ST-27 | 4 1 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST27-0408-I | ST-27 | 4 1 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST27-0408-I | ST-27 | 4 1 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST27-0408-I | ST-27 | 4 1 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST27-0408 | ST-27 | 4 1 2008 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST27-07 08 | ST-27 | 7 24 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST27-07 08 | ST-27 | 7 24 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST27-0708-I | ST-27 | 7 24 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST27-0708-I | ST-27 | 7 24 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST27-0708-I | ST-27 | 7 24 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST27-07 08 | ST-27 | 7 24 2008 | | 3.25 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST27-10 08 | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST27-10 08( | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST27-10 08( | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -0.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 50200 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 82.7 | 0.999 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 82.7 | 16.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -2.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.77 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 92600 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 89.4 | 0.891 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 89.4 | 19.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 89.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 89.4 | 3.2 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 89.4 | 77.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 89.4 | 29.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 401.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.49 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 54100 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 92.4 | 1.02 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 92.4 | 25.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -79.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.65 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 113000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 13300 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.6 | 1 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.02 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.68 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 84.6 | 25.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 84.6 | 84.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 71300 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57100 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.5 | 1.01 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 88.5 | 28.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -21.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.07 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 49700 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 91.4 | 0.995 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 91.4 | 25.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 334.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.46 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 256000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 92.9 | 0.986 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.17 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.0456 | 0.911 | 0.911 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.0862 | 1.72 | 1.72 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| 0.107 | 2.14 | 2.14 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 0 | 0.5 | g cm3 | g cm3 | |
| | | | % | % | 400 mg l |
| | | | % | % | 30 mg l |
| | | | % | % | 134770 mg l |
| | 0.0564 | 1.3 | mg kg | mg kg | |
| | 0 | | % | % | |
| | 4670 | 16700 | mg kg | mg kg | |
| | 0 | 4 | mg l | mg l | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 |
| | 0.0871 | 1.74 | 1.74 | mg kg | mg kg |
| | | | | mV | |
| | | | | pH units | |
| | | | | deg c | |
| | 0 | 1500 | 1500 | mg kg | mg kg |
| | | 0.500 | 0.500 | g cm3 | g cm3 |
| J | 0.109 | 2.18 | 2.18 | mg kg | mg kg |
| | | | | mV | |
| | | | | pH units | |
| | | | | deg c | |
| J | | 1500 | 1500 | mg kg | mg kg |
| | | 0.500 | 0.500 | g cm3 | g cm3 |
| | | | | % | % | 6.05 mg l |
| | | | | % | % | 0.00 mg l |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815476.06702 | 460673.95426 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815476.06702 | 460673.95426 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815476.06702 | 460673.95426 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815476.06702 | 460673.95426 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | Y | Prep | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816129.15629 | 460686.45676 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Analysis | 100070 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Prep | P100060 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | Y | Prep | P101493 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Prep | P109492 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Analysis | 109651 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | Y | Analysis | 110086 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Analysis | 108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST27-10 08( | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST27-10 08 | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST27-10 08- | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST27-10 08- | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST27-10 08- | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST27-10 08 | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST27-10 08 | ST-27 | 10 7 2008 | | 1.33 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST27-02 09 | ST-27 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST27-02 09 | ST-27 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST27-02 09 | ST-27 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST27-02 09 | ST-27 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST27-02 09 | ST-27 | 2 19 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST28-07 08 | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST28-07 08 | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST28-07 08 | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST28-07 08 | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST28-07 08 | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST28-07 08 | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST28-0708-I | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST28-0708-I | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST28-0708-I | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST28-07 08 | ST-28 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST28-10 08 | ST-28 | 10 7 2008 | | 2.56 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST28-10 08 | ST-28 | 10 7 2008 | | 2.56 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST28-10 08- | ST-28 | 10 7 2008 | | 2.56 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST28-10 08- | ST-28 | 10 7 2008 | | 2.56 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST28-10 08- | ST-28 | 10 7 2008 | | 2.56 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST28-10 08 | ST-28 | 10 7 2008 | | 2.56 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST28-10 08 | ST-28 | 10 7 2008 | | 2.56 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST28-02 09 | ST-28 | 2 19 2009 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST28-02 09 | ST-28 | 2 19 2009 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST28-02 09 | ST-28 | 2 19 2009 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST28-02 09 | ST-28 | 2 19 2009 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST28-02 09 | ST-28 | 2 19 2009 | | 1.44 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST29-0708 | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST29-0708 | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-0708 | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-0708 | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-0708 | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-0708 | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST29-0708-I | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST29-0708-I | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST29-0708-I | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST29-0708 | ST-29 | 7 24 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST29-10 08 | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST29-10 08( | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST29-10 08( | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST29-10 08( | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST29-10 08 | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST29-10 08- | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.83 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 92.9 | 15.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 146.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.47 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 127000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 14700 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.2 | 0.998 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.2 | 16.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.2 | 87.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 54800 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 2700 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.9 | 0.996 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 88.9 | 8.38 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 88.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 88.9 | 29.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 88.9 | 61.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 88.9 | 23.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 333.1 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.51 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 63000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 1.01 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.5 | 20.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 309 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.52 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 85000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 15200 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 90.4 | 1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 90.4 | 11.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 90.4 | 90.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 239000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 1340 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 84.9 | 1.04 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 84.9 | 24.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 84.9 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 84.9 | 10.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 84.9 | 65.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 84.9 | 25.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 313.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 31500 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.2 | 0.984 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.04 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.02 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.94 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.2 | 28.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 191.9 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | 3626.2 mg l |
| | 0.137 | 2.74 | 2.74 | mg kg | mg kg | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | | 1500 | 1500 | mg kg | mg kg | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | 0 | 0.5 | | g cm3 | g cm3 | |
| | 0.0682 | 1.57 | | mg kg | mg kg | |
| | 0 | | | % | % | |
| | 3290 | 11800 | 11800 | mg kg | mg kg | |
| | 0 | 4 | | mg l | mg l | |
| | | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | 0.0100 | 0.0100 | % | % | |
| | | 0.0100 | 0.0100 | % | % | |
| | | 0.0100 | 0.0100 | % | % | |
| | | 0.0100 | 0.0100 | % | % | |
| J | 0.09 | 1.80 | 1.80 | mg kg | mg kg | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| J | | 1500 | 1500 | mg kg | mg kg | |
| | | 0.500 | 0.500 | g cm3 | g cm3 | |
| | 0.0726 | 1.45 | 1.45 | mg kg | mg kg | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | | 1500 | 1500 | mg kg | mg kg | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | 0 | 0.5 | | g cm3 | g cm3 | |
| | 0.0909 | 2.09 | | mg kg | mg kg | |
| | 0 | | | % | % | |
| | 9330 | 33300 | 33300 | mg kg | mg kg | |
| | 0 | 4 | | mg l | mg l | |
| | 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0 | 0.01 | 0.01 | % | % | |
| | 0.0602 | 1.2 | 1.2 | mg kg | mg kg | |
| | | | | mV | | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 0 | 1500 | 1500 | mg kg | mg kg | |
| | | 0.500 | 0.500 | g cm3 | g cm3 | |
| | | | | % | % | 1.86 mg l |
| | | | | % | % | 0.77 mg l |
| | | | | % | % | 5098.7 mg l |
| | 0.0634 | 1.27 | 1.27 | mg kg | mg kg | |
| | | | | mV | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Analysis | 114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | Y | Analysis | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815340.50013 | 460782.97482 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P109492 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P110427 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P110427 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P110427 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P110427 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Analysis | 109651 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | Y | Prep | P110086 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P108540 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | Y | Analysis | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816276.244120 | 461061.922967 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P108541 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST29-10 08- | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST29-10 08- | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST29-10 08 | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST29-10 08 | ST-29 | 10 7 2008 | | 2.81 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST29-0809 | ST-29 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST29-1109 | ST-29 | 11 11 2009 | | 1.38 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST29-0210 | ST-29 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST30-0708 | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST30-0708 | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-0708 | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-0708 | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-0708 | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-0708 | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST30-0708-I | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST30-0708-I | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST30-0708-I | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST30-0708 | ST-30 | 7 24 2008 | | 2.75 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST30-10 08 | ST-30 | 10 7 2008 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST30-10 08 | ST-30 | 10 7 2008 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST30-10 08- | ST-30 | 10 7 2008 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | A2580A | NONE |
| OU2B-SED-ST30-10 08- | ST-30 | 10 7 2008 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | NONE |
| OU2B-SED-ST30-10 08- | ST-30 | 10 7 2008 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | NONE |
| OU2B-SED-ST30-10 08 | ST-30 | 10 7 2008 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.56 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 47600 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 26600 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.6 | 0.999 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.1 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 99.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 88.6 | 26.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -337.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 88.6 | 88.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 33.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 88.6 | 41200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 720 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 88.4 | 1 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 88.4 | 77.8 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 88.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 88.4 | 2.1 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 88.4 | 20.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 88.4 | 15.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 88.4 | 88.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.98 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 18.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 34600 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 1870 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 81.6 | 0.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTO | 81.6 | 2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -236 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 81.6 | 81.6 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 81.6 | 18.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.74 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 5.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 200 | ACTO | 81.6 | 162000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 92.6 | 0.981 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 92.6 | 16.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 92.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 92.6 | 12.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 92.6 | 70.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 10 | PINL | 92.6 | 33.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 340.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 31800 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 91.3 | 0.991 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 91.3 | 24.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 202.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.52 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 0 | 60500 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 7.55 | 7.55 | 7.55 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 7690 | 7690 | 7690 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0727 | 8.36 | 8.36 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1330 | 4760 | 4760 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0 | | g cm3 | g cm3 | |
| 0.45 | 0.45 | 0.45 | mg kg | mg kg | |
| | 0.01 | | mV | mV | |
| | 0 | | % | % | |
| | 0 | | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| J 2000 | 2000 | 2000 | mg l | mg l | |
| 0 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0 | 0.01 | 0.01 | % | % | |
| 0.11 | 2.2 | 2.2 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0 | 1500 | 1500 | mg kg | mg kg | |
| | 0.500 | 0.500 | g cm3 | g cm3 | |
| 0.096 | 1.92 | 1.92 | mg kg | mg kg | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1500 | 1500 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | Y | Prep | P109367 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | 129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | Y | Analysis | 37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | P129393 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.361860 | 461033.752344 | N | Analysis | GN39339 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Analysis | 105290 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P106778 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P105306 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | Y | Prep | P105877 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P108599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P108541 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | Y | Prep | P109367 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST30-10 08 | ST-30 | 10 7 2008 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST30-02 09 | ST-30 | 2 19 2009 | | 0.63 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST30-02 09 | ST-30 | 2 19 2009 | | 0.63 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST30-02 09 | ST-30 | 2 19 2009 | | 0.63 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST30-02 09 | ST-30 | 2 19 2009 | | 0.63 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST30-02 09 | ST-30 | 2 19 2009 | | 0.63 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST30-0809 | ST-30 | 8 11 2009 | | 3.06 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST30-1109 | ST-30 | 11 11 2009 | | 2.63 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST31-0809 | ST-31 | 8 12 2009 | | 4.31 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | 0 | 10600 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 95 | 0.999 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 95 | 26 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 95 | 95 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 72400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23500 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87.5 | 1.03 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.422 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.678 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 98.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87.5 | 27.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -263.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87.5 | 87.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 34.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 87.5 | 25100 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 3760 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 87 | 1.01 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 87 | 78.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 87 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 87 | 3.8 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 87 | 18.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 87 | 16.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 87 | 87 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.04 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 17.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 35000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5070 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 85 | 1 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 98.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 85 | 32.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -358.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 85 | 85 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.62 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 85 | 16500 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23600 | Yes | Y | |
| TVS | Total Volatile Solids | N | TRG | initial | LB | Dry | | PINL | | 11.7 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 0.997 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 76.9 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 0.6 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 81.4 | 22.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 81.4 | 21.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 81.4 | 81.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.92 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 23200 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 0.5 | | g cm3 | g cm3 | |
| 0.138 | 3.16 | | mg kg | mg kg | |
| 0 | | | % | % | |
| 5600 | 20000 | 20000 | mg kg | mg kg | |
| 0 | 4 | | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 6.68 | 6.68 | 6.68 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 6900 | 6900 | 6900 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0607 | 6.97 | 6.97 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1240 | 4440 | 4440 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 6.08 | 6.08 | 6.08 | mg kg | mg kg | |
| | | | mV | | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | | |
| | | | deg c | | |
| 4000 | 4000 | 4000 | mg kg | mg kg | |
| 4 | 4 | 4 | mg l | mg l | |
| | 0.1 | | % | % | |
| 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.01 | 0.01 | 0.01 | % | % | |
| 0.0439 | 5.05 | 5.05 | mg kg | mg kg | |
| 0.1 | 0.1 | 0.1 | % | % | |
| | | | pH units | pH units | |
| | 0.1 | | deg c | deg c | |
| 1240 | 4440 | 4440 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P108447 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Analysis | 114777 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Analysis | 114867 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P115034 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | Y | Prep | 20830 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P114732 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Analysis | 129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | Y | Analysis | 37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.255800 | 460734.995112 | N | Prep | P129393 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | 124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | Y | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | 129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | P129522 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | Y | Prep | P37667 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST31-1109 | ST-31 | 11 11 2009 | | 4.25 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST31-0210 | ST-31 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST31-0210 | ST-31 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST31-0210 | ST-31 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST31-0210 | ST-31 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST31-0210 | ST-31 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST31-0210 | ST-31 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST31-0210 | ST-31 | 2 24 2010 | | 0.78 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-WT32-0709 | ST-32 | 7 9 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-WT32-0709 | ST-32 | 7 9 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-WT32-0709 | ST-32 | 7 9 2009 | | 1.75 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST32-1109 | ST-32 | 11 11 2009 | | 2.5 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST32-1109 | ST-32 | 11 11 2009 | | 2.5 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST32-1109 | ST-32 | 11 11 2009 | | 2.5 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST32-1109 | ST-32 | 11 11 2009 | | 2.5 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST32-1109 | ST-32 | 11 11 2009 | | 2.5 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | ASTM D2937 | NONE |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | SM2540BM | NONE |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | METHOD |
| OU2B-SED-ST32-0210 | ST-32 | 2 24 2010 | | 3.41 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | METHOD |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540G | NONE |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST33-0809 | ST-33 | 8 12 2009 | | 4.13 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | SM2710FM | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | SW9060 | NONE |
| OU2B-SED-ST33-1109 | ST-33 | 11 11 2009 | | 2.94 | in | | TS | Sediment Trap | Sediment | N | | SM2540D | NONE |
| OU2B-TSS-A1-011408 | STORM A-1 | 1 14 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-020308 | STORM A-1 | 2 3 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-020308 | STORM A-1 | 2 3 2008 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 63000 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 90.6 | 0.096 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | ACTO | 90.6 | 11.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -304.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 90.6 | 90.6 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 90.6 | 9.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.73 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 6.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 92 | 32.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 92 | 92 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 1 | 32000 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 86.6 | 6.67 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 86.6 | 86.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 35700 | Yes | Y | |
| BULKDEN | Bulk Density | N | TRG | initial | LB | Dry | 1 | ACTO | 81.1 | 0.21 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTO | 81.1 | 1.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -330.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 81.1 | 81.1 | Yes | Y | |
| SOLID | Percent Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | 81.1 | 18.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.48 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 9.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTO | 81.1 | 41700 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 200 | ACTO | 81.1 | 170000 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 89.3 | 1.01 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.7 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 98.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 89.3 | 43.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -350.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 89.3 | 89.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | PINL | 89.3 | 19600 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6910 | Yes | Y | |
| DENSITY | Density | N | TRG | initial | LB | Wet | 1 | PINL | 81.6 | 0.992 | Yes | Y | |
| GSCLAY | Grain Size - Clay | N | TRG | initial | LB | Wet | 1 | PINL | 81.6 | 94.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Wet | 1 | PINL | 81.6 | | Yes | N | U |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Wet | 1 | PINL | 81.6 | 0.4 | Yes | Y | |
| GSSILT | Grain Size - Silt | N | TRG | initial | LB | Wet | 1 | PINL | 81.6 | 5.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 10 | PINL | 81.6 | 26.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | PINL | 81.6 | 81.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 19.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | 1 | PINL | 0 | 22400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 49600 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 4 | 4 | 4 | mg l | mg l | |
| | | 0 | | g cm3 | g cm3 | |
| | 4.4 | 4.4 | 4.4 | mg kg | mg kg | |
| | | 0.01 | | mV | mV | |
| | | 0 | | % | % | |
| | | 0 | | % | % | |
| | | | | pH units | pH units | |
| | | 0.1 | | deg c | deg c | |
| | 0.0987 | 2.27 | 2.27 | mg kg | mg kg | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | 1750 | 6250 | 6250 | mg kg | mg kg | |
| | 0.0607 | 1.4 | 1.4 | mg kg | mg kg | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | pH units | |
| | | 0.1 | | deg c | deg c | |
| | 1270 | 4550 | 4550 | mg kg | mg kg | |
| | | 0 | | g cm3 | g cm3 | |
| | 0.40 | 0.40 | 0.40 | mg kg | mg kg | |
| | | 0.01 | | mV | mV | |
| | | 0 | | % | % | |
| | | 0 | | % | % | |
| | | | | pH units | pH units | |
| | | 0.1 | | deg c | deg c | |
| | 5300 | 5300 | 5300 | mg kg | mg kg | |
| J | 2000 | 2000 | 2000 | mg l | mg l | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | | | | % | | |
| | | | | % | | |
| | | | | % | | |
| | 9.07 | 9.07 | 9.07 | mg kg | mg kg | |
| | | | | mV | | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | | |
| | | | | deg c | | |
| | 3770 | 3770 | 3770 | mg kg | mg kg | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 0.5 | 0.5 | 0.5 | g cm3 | g cm3 | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.01 | 0.01 | 0.01 | % | % | |
| | 0.0457 | 5.26 | 5.26 | mg kg | mg kg | |
| | 0.1 | 0.1 | 0.1 | % | % | |
| | | | | pH units | pH units | |
| | | 0.1 | | deg c | deg c | |
| | 1810 | 6450 | 6450 | mg kg | mg kg | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | P129393 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Prep | P122142 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Prep | P122038 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | Y | Prep | P29091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Analysis | 129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Prep | P129527 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | Y | Analysis | 37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Analysis | GN38702 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Prep | MP17802 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Analysis | GN38624 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | Y | Prep | GP14476 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Analysis | GN39339 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Analysis | 124222 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Analysis | 124804 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Analysis | 124091 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | Y | Analysis | 31042 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P124180 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Analysis | 129453 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P131264 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P129457 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P129522 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | Y | Prep | P37667 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | P129393 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P96936 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P97492 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P97492 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-A1T-020408 | STORM A-1 | 2 4 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-020408 | STORM A-1 | 2 4 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-020708 | STORM A-1 | 2 7 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-020708 | STORM A-1 | 2 7 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-022008 | STORM A-1 | 2 20 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-022008 | STORM A-1 | 2 20 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-DUP1-02200 | STORM A-1 | 2 20 2008 | | 1 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1T-0220 | SM2540D | NONE |
| OU2B-TSS-A1T-022108 | STORM A-1 | 2 21 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-022108 | STORM A-1 | 2 21 2008 | | 1 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-A1B-022108 | STORM A-1 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-022108 | STORM A-1 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-DUP02-0224 | STORM A-1 | 2 24 2008 | | 2 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1T-0224 | SM2540D | NONE |
| OU2B-TSS-DUP02-0224 | STORM A-1 | 2 24 2008 | | 2 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1T-0224 | E160.2 | NONE |
| OU2B-TSS-A1T-022408 | STORM A-1 | 2 24 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-022408 | STORM A-1 | 2 24 2008 | | 2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-DUP01-0224 | STORM A-1 | 2 24 2008 | | 8 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1B-0224 | SM2540D | NONE |
| OU2B-TSS-DUP01-0224 | STORM A-1 | 2 24 2008 | | 8 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1B-0224 | E160.2 | NONE |
| OU2B-TSS-A1B-022408 | STORM A-1 | 2 24 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-022408 | STORM A-1 | 2 24 2008 | | 8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-DUP02-0225 | STORM A-1 | 2 25 2008 | | 2.2 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1T-0225 | SM2540D | NONE |
| OU2B-TSS-DUP02-0225 | STORM A-1 | 2 25 2008 | | 2.2 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1T-0225 | E160.2 | NONE |
| OU2B-TSS-A1T-022508 | STORM A-1 | 2 25 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-022508 | STORM A-1 | 2 25 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-DUP01-0225 | STORM A-1 | 2 25 2008 | | 8.8 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1B-0225 | SM2540D | NONE |
| OU2B-TSS-DUP01-0225 | STORM A-1 | 2 25 2008 | | 8.8 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-A1B-0225 | E160.2 | NONE |
| OU2B-TSS-A1B-022508 | STORM A-1 | 2 25 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-022508 | STORM A-1 | 2 25 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-A1B-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1B-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1B-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1B-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1T-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1T-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1T-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-082508 | STORM A-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-082508 | STORM A-1 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-082508 | STORM A-1 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-082608 | STORM A-1 | 8 26 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-082608 | STORM A-1 | 8 26 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1T-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1B-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1T-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1B-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1T-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-A1B-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-082608 | STORM A-1 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-082608 | STORM A-1 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 26 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 30 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 32 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 16 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 15.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 4.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 80.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 205 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 17.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 4.7 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 78 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 181 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 114 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 114 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 42 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.2 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 7 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 1.7 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 69.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 76.1 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 30 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | | | % | % | 14.6 mg l |
| | | | % | % | 4.2 mg l |
| | | | % | % | 77.6 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 17 mg l |
| | | | % | % | 4.6 mg l |
| | | | % | % | 76.5 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 9.5 mg l |
| | | | % | % | 9.2 mg l |
| | | | % | % | 2.9 mg l |
| | | | % | % | 0.7 mg l |
| | | | % | % | 28.6 mg l |
| | | | % | % | 31.5 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P97497 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P97497 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P97686 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P97686 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 98252 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98252 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98252 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98253 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 98253 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98394 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98394 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98394 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98394 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98447 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98447 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P98448 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 98447 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106621 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106621 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 106622 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 106622 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106623 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106623 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 106640 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106640 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106660 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106660 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106644 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-A1T-082608 | STORM A-1 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-082708 | STORM A-1 | 8 27 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-082708 | STORM A-1 | 8 27 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1B-082808 | STORM A-1 | 8 28 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-A1T-082808 | STORM A-1 | 8 28 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-121208-( | STORM A-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-( | STORM A-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-( | STORM A-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-( | STORM A-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-121208-( | STORM A-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-( | STORM A-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-( | STORM A-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-( | STORM A-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 12 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 12 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 12 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 12 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 12 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121208-1 | STORM A-1 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-121308-( | STORM A-1 | 12 13 2008 | | 6.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121308-( | STORM A-1 | 12 13 2008 | | 6.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121308-( | STORM A-1 | 12 13 2008 | | 6.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121308-( | STORM A-1 | 12 13 2008 | | 6.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-121308-( | STORM A-1 | 12 13 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121308-( | STORM A-1 | 12 13 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121308-( | STORM A-1 | 12 13 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121308-( | STORM A-1 | 12 13 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP02-12130 | STORM A-1 | 12 13 2008 | | 1.7 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1T-12130 | SM2540D | NONE |
| OU2-TSS-DUP01-12130 | STORM A-1 | 12 13 2008 | | 6.8 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1B-12130 | SM2540D | NONE |
| OU2-TSS-A1B-121308-1 | STORM A-1 | 12 13 2008 | | 6.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121308-1 | STORM A-1 | 12 13 2008 | | 6.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121308-1 | STORM A-1 | 12 13 2008 | | 6.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121308-1 | STORM A-1 | 12 13 2008 | | 6.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-121308-1 | STORM A-1 | 12 13 2008 | | 1.7 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121308-1 | STORM A-1 | 12 13 2008 | | 1.7 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121308-1 | STORM A-1 | 12 13 2008 | | 1.7 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-121308-1 | STORM A-1 | 12 13 2008 | | 1.7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 13 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 13 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-121208-1 | STORM A-1 | 12 13 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-12009GS | STORM A-1 | 1 20 2009 | | 11 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-12009GS | STORM A-1 | 1 20 2009 | | 11 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1B-12009GS | STORM A-1 | 1 20 2009 | | 11 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 42.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 35.3 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 21.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 44.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 30.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 26 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 113 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 29 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 42.9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 165 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 19.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 18.6 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 61.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 83 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 13.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 13.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 73.4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 145 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 34.7 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 27.1 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 38.2 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 39.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 25 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 35.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 47 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 59 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 48 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 42.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 34.6 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.9 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 40.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 64 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 43.6 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 27.5 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 16.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 56.3 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 11.8 mg l |
| | | | % | % | 9.7 mg l |
| | | | % | % | 6 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 8.7 mg l |
| | | | % | % | 5.9 mg l |
| | | | % | % | 4.8 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 20.2 mg l |
| | | | % | % | 20.9 mg l |
| | | | % | % | 30.9 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 22.2 mg l |
| | | | % | % | 20.9 mg l |
| | | | % | % | 69.1 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 22.7 mg l |
| | | | % | % | 23.3 mg l |
| | | | % | % | 127 mg l |
| 4.00 | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 18.6 mg l |
| | | | % | % | 14.5 mg l |
| | | | % | % | 20.5 mg l |
| 4.00 | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 16.6 mg l |
| | | | % | % | 10.5 mg l |
| | | | % | % | 15 mg l |
| 4.00 | 4.00 | 4.00 | mg l | mg l | |
| 4.00 | 4.00 | 4.00 | mg l | mg l | |
| 4.00 | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 16.6 mg l |
| | | | % | % | 13.5 mg l |
| | | | % | % | 21.9 mg l |
| 4.00 | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 18.7 mg l |
| | | | % | % | 12.7 mg l |
| | | | % | % | 21.9 mg l |
| 4.00 | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 19.2 mg l |
| | | | % | % | 19.4 mg l |
| | | | % | % | 29.8 mg l |
| | | | % | % | 12.2 mg l |
| | | | % | % | 7.2 mg l |
| | | | % | % | 25 mg l |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106644 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106693 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106692 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P106710 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 106710 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111743 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 111743 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111754 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111754 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 111820 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111820 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111836 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111836 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111931 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 111865 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111863 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P111863 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-A1B-12009 | STORM A-1 | 1 20 2009 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-12009GS | STORM A-1 | 1 20 2009 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-12009GS | STORM A-1 | 1 20 2009 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-12009GS | STORM A-1 | 1 20 2009 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-12009 | STORM A-1 | 1 20 2009 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-101509 | STORM A-1 | 10 15 2009 | | 2.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-101509 | STORM A-1 | 10 15 2009 | | 2.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-101509 | STORM A-1 | 10 15 2009 | | 2.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-101509 | STORM A-1 | 10 15 2009 | | 2.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-101509 | STORM A-1 | 10 15 2009 | | 11.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP01-10160 | STORM A-1 | 10 16 2009 | | 2.5 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1T-10160 | SM2540D | NONE |
| OU2-TSS-A1T-101609 | STORM A-1 | 10 16 2009 | | 2.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-101609 | STORM A-1 | 10 16 2009 | | 10.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-101709 | STORM A-1 | 10 17 2009 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP02-10170 | STORM A-1 | 10 17 2009 | | 12 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1B-10170 | SM2540D | NONE |
| OU2-TSS-A1B-101709 | STORM A-1 | 10 17 2009 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-101809 | STORM A-1 | 10 18 2009 | | 3.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP02-10180 | STORM A-1 | 10 18 2009 | | 12.8 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1B-10180 | SM2540D | NONE |
| OU2-TSS-A1B-101809 | STORM A-1 | 10 18 2009 | | 12.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-101909 | STORM A-1 | 10 19 2009 | | 3.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP02-10190 | STORM A-1 | 10 19 2009 | | 13.6 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1B-10190 | SM2540D | NONE |
| OU2-TSS-A1B-101909 | STORM A-1 | 10 19 2009 | | 13.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-102009 | STORM A-1 | 10 20 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-102009 | STORM A-1 | 10 20 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-102009 | STORM A-1 | 10 20 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-102009 | STORM A-1 | 10 20 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP02-10200 | STORM A-1 | 10 20 2009 | | 14.4 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1B-10200 | SM2540D | NONE |
| OU2-TSS-A1B-102009 | STORM A-1 | 10 20 2009 | | 14.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1T-102109 | STORM A-1 | 10 21 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-102109 | STORM A-1 | 10 21 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-A1T-102109 | STORM A-1 | 10 21 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-DUP02-10210 | STORM A-1 | 10 21 2009 | | 3.6 | ft | | WT | Storm Water | Water | FD | OU2-TSS-A1T-10210 | SM2540D | NONE |
| OU2-TSS-A1T-102109 | STORM A-1 | 10 21 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-A1B-102109 | STORM A-1 | 10 21 2009 | | 14.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-011408 | STORM B-1 | 1 14 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-011408 | STORM B-1 | 1 14 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-020308 | STORM B-1 | 2 3 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-020308 | STORM B-1 | 2 3 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-020408 | STORM B-1 | 2 4 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-020408 | STORM B-1 | 2 4 2008 | | 10 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-020708 | STORM B-1 | 2 7 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-020708 | STORM B-1 | 2 7 2008 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-022008 | STORM B-1 | 2 20 2008 | | 2.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-022008 | STORM B-1 | 2 20 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-022108 | STORM B-1 | 2 21 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-022108 | STORM B-1 | 2 21 2008 | | 2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B1B-022108 | STORM B-1 | 2 21 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-022108 | STORM B-1 | 2 21 2008 | | 8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B1B-022408 | STORM B-1 | 2 24 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-022408 | STORM B-1 | 2 24 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 33.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 43.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 43.4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.73 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 43.63 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.64 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13.5 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 26.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 50 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 450 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 26 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0 | 4 | 4 | mg l | mg l | |
| | | | | % | % | 9.7 mg l |
| | | | | % | % | 6.6 mg l |
| | | | | % | % | 12.7 mg l |
| | 0 | 4 | 4 | mg l | mg l | |
| | | | | % | | |
| | | | | % | | |
| | | | | % | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | % | | |
| | | | | % | | |
| | | | | % | | |
| J | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P113307 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P113307 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127805 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127820 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127820 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127869 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 127869 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127923 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127924 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127923 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127924 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P127939 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 127924 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128003 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Analysis | 128004 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128003 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128252 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128291 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128252 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | | | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128360 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128291 | | |
| OU2-Basin S | Storm event surface water sampling location | Y | NAD83 | 1816057.1241 | 460161.9992 | N | Prep | P128291 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 96936 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P96936 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P97492 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P97492 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P97497 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P97497 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P97686 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 97686 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P98252 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P98252 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P98253 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | | | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 98253 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | | | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 98394 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-B1T-022408 | STORM B-1 | 2 24 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-022408 | STORM B-1 | 2 24 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B1B-022508 | STORM B-1 | 2 25 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-022508 | STORM B-1 | 2 25 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B1T-022508 | STORM B-1 | 2 25 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-022508 | STORM B-1 | 2 25 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B1B-082508 | STORM B-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082508 | STORM B-1 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-082508 | STORM B-1 | 8 25 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082508 | STORM B-1 | 8 25 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-082508 | STORM B-1 | 8 25 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082508 | STORM B-1 | 8 25 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-082608 | STORM B-1 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082608 | STORM B-1 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-082608 | STORM B-1 | 8 26 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082608 | STORM B-1 | 8 26 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-082608 | STORM B-1 | 8 26 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082608 | STORM B-1 | 8 26 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-082708 | STORM B-1 | 8 27 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082708 | STORM B-1 | 8 27 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1B-082808 | STORM B-1 | 8 28 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B1T-082808 | STORM B-1 | 8 28 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-121208-( | STORM B-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-121208-0 | STORM B-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-121208-1 | STORM B-1 | 12 12 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-121208-1 | STORM B-1 | 12 12 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-121208-1 | STORM B-1 | 12 12 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-121208-1 | STORM B-1 | 12 12 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-121308-( | STORM B-1 | 12 13 2008 | | 12.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-121308-0 | STORM B-1 | 12 13 2008 | | 3.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-121308-1 | STORM B-1 | 12 13 2008 | | 12.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-121308-1 | STORM B-1 | 12 13 2008 | | 3.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-12009 | STORM B-1 | 1 20 2009 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-12009 | STORM B-1 | 1 20 2009 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-101509 | STORM B-1 | 10 15 2009 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-101509 | STORM B-1 | 10 15 2009 | | 16.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-101609 | STORM B-1 | 10 16 2009 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP02-10160 | STORM B-1 | 10 16 2009 | | 16 | ft | | WT | Storm Water | Water | FD | OU2-TSS-B1B-101609 | SM2540D | NONE |
| OU2-TSS-B1B-101609 | STORM B-1 | 10 16 2009 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-101709 | STORM B-1 | 10 17 2009 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-101709 | STORM B-1 | 10 17 2009 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-101809 | STORM B-1 | 10 18 2009 | | 4.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-101809 | STORM B-1 | 10 18 2009 | | 17.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-101909 | STORM B-1 | 10 19 2009 | | 4.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-101909 | STORM B-1 | 10 19 2009 | | 18.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-102009 | STORM B-1 | 10 20 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-102009 | STORM B-1 | 10 20 2009 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1T-102109 | STORM B-1 | 10 21 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B1B-102109 | STORM B-1 | 10 21 2009 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-011408 | STORM B-2 | 1 14 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 77 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 96 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 56 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 77 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 51 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 51 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 51 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 48 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| J 4 | 4 | 4 | mg l | mg l | |
| J 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 4 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 98394 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | | | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P98447 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | | | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P98447 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | | | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106621 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106621 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106622 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106622 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 106623 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 106623 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106640 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106640 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 106644 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106644 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 106660 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 106660 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106693 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106693 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106710 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P106710 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 111743 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111743 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111754 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111820 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111835 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111835 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111863 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111863 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111863 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P111865 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P113307 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 113307 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 127805 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P127820 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P127869 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P127869 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 127869 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Analysis | 127923 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P127923 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P127924 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P127924 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P128003 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P128003 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P128252 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P128252 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P128291 | | |
| OU2-Basin SW | Storm event surface water sampling location | Y | NAD83 | 1815652.8602 | 460600.2679 | N | Prep | P128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P96936 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-B2B-011408 | STORM B-2 | 1 14 2008 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-020308 | STORM B-2 | 2 3 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-020308 | STORM B-2 | 2 3 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-020408 | STORM B-2 | 2 4 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-020408 | STORM B-2 | 2 4 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-020708 | STORM B-2 | 2 7 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-020708 | STORM B-2 | 2 7 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-022008 | STORM B-2 | 2 20 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-022008 | STORM B-2 | 2 20 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-DUP2-02210 | STORM B-2 | 2 21 2008 | | 1.5 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-B2T-0221 | SM2540D | NONE |
| OU2B-TSS-DUP2-02210 | STORM B-2 | 2 21 2008 | | 1.5 | ft | | WT | Storm Water | Water | FD | OU2B-TSS-B2T-0221 | E160.2 | NONE |
| OU2B-TSS-B2T-022108 | STORM B-2 | 2 21 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-022108 | STORM B-2 | 2 21 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B2B-022108 | STORM B-2 | 2 21 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-022108 | STORM B-2 | 2 21 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B2B-022408 | STORM B-2 | 2 24 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-022408 | STORM B-2 | 2 24 2008 | | 12 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B2T-022408 | STORM B-2 | 2 24 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-022408 | STORM B-2 | 2 24 2008 | | 3 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B2B-022508 | STORM B-2 | 2 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-022508 | STORM B-2 | 2 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B2T-022508 | STORM B-2 | 2 25 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-022508 | STORM B-2 | 2 25 2008 | | 3 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B2B-082508 | STORM B-2 | 8 25 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2T-082508 | STORM B-2 | 8 25 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2B-082508 | STORM B-2 | 8 25 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2T-082508 | STORM B-2 | 8 25 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2B-082508 | STORM B-2 | 8 25 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082508 | STORM B-2 | 8 25 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-082508 | STORM B-2 | 8 25 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082508 | STORM B-2 | 8 25 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-082508 | STORM B-2 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082508 | STORM B-2 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-082608 | STORM B-2 | 8 26 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082608 | STORM B-2 | 8 26 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-082608 | STORM B-2 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2T-082608 | STORM B-2 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2B-082608 | STORM B-2 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2B-082608 | STORM B-2 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2T-082608 | STORM B-2 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-B2B-082608 | STORM B-2 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082608 | STORM B-2 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-082608 | STORM B-2 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082608 | STORM B-2 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-082708 | STORM B-2 | 8 27 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082708 | STORM B-2 | 8 27 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2B-082808 | STORM B-2 | 8 28 2008 | | 10 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B2T-082808 | STORM B-2 | 8 28 2008 | | 10 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 56 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 23 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 25.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 15.6 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 12.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 60.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 61.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 29 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 29 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.5 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 17 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 60.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 67.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | | | % | % | 12.8 mg l |
| | | | % | % | 11.5 mg l |
| | | | % | % | 8.3 mg l |
| | | | % | % | 5.5 mg l |
| | | | % | % | 32.2 mg l |
| | | | % | % | 27.5 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 8.7 mg l |
| | | | % | % | 8 mg l |
| | | | % | % | 6.6 mg l |
| | | | % | % | 23.4 mg l |
| | | | % | % | 16.8 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 96936 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P97686 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P97686 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P98253 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 98253 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P98394 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P98394 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 98448 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 98448 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 106710 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-B2B-121208-( | STORM B-2 | 12 12 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-121208-( | STORM B-2 | 12 12 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-121208-1 | STORM B-2 | 12 12 2008 | | 6.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-121208-1 | STORM B-2 | 12 12 2008 | | 1.7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-121208-1 | STORM B-2 | 12 12 2008 | | 6.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-121208-1 | STORM B-2 | 12 12 2008 | | 1.7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-121308-( | STORM B-2 | 12 13 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-121308-( | STORM B-2 | 12 13 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-121308-1 | STORM B-2 | 12 13 2008 | | 10.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-121308-1 | STORM B-2 | 12 13 2008 | | 2.7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-12009 | STORM B-2 | 1 20 2009 | | 14.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-12009 | STORM B-2 | 1 20 2009 | | 3.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-101509 | STORM B-2 | 10 15 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-101509 | STORM B-2 | 10 15 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-101509 | STORM B-2 | 10 15 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-101509 | STORM B-2 | 10 15 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP02-10150 | STORM B-2 | 10 15 2009 | | 14.4 | ft | | WT | Storm Water | Water | FD | OU2-TSS-B2B-101509 | SM2540D | NONE |
| OU2-TSS-B2B-101509 | STORM B-2 | 10 15 2009 | | 14.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-101609 | STORM B-2 | 10 16 2009 | | 3.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-101609 | STORM B-2 | 10 16 2009 | | 14 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP03-10170 | STORM B-2 | 10 17 2009 | | 4 | ft | | WT | Storm Water | Water | FD | OU2-TSS-B2T-101709 | SM2540D | NONE |
| OU2-TSS-B2T-101709 | STORM B-2 | 10 17 2009 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-101709 | STORM B-2 | 10 17 2009 | | 16.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP03-10180 | STORM B-2 | 10 18 2009 | | 4.2 | ft | | WT | Storm Water | Water | FD | OU2-TSS-B2T-101809 | SM2540D | NONE |
| OU2-TSS-B2T-101809 | STORM B-2 | 10 18 2009 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-101809 | STORM B-2 | 10 18 2009 | | 17.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP03-10190 | STORM B-2 | 10 19 2009 | | 4.6 | ft | | WT | Storm Water | Water | FD | OU2-TSS-B2T-101909 | SM2540D | NONE |
| OU2-TSS-B2T-101909 | STORM B-2 | 10 19 2009 | | 4.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2B-101909 | STORM B-2 | 10 19 2009 | | 18.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-102009 | STORM B-2 | 10 20 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-102009 | STORM B-2 | 10 20 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-102009 | STORM B-2 | 10 20 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-102009 | STORM B-2 | 10 20 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP03-10200 | STORM B-2 | 10 20 2009 | | 19.2 | ft | | WT | Storm Water | Water | FD | OU2-TSS-B2B-102009 | SM2540D | NONE |
| OU2-TSS-B2B-102009 | STORM B-2 | 10 20 2009 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B2T-102109 | STORM B-2 | 10 21 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-102109 | STORM B-2 | 10 21 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-102109 | STORM B-2 | 10 21 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-B2T-102109 | STORM B-2 | 10 21 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP03-10210 | STORM B-2 | 10 21 2009 | | 19.2 | ft | | WT | Storm Water | Water | FD | OU2-TSS-B2B-102109 | SM2540D | NONE |
| OU2-TSS-B2B-102109 | STORM B-2 | 10 21 2009 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-011408 | STORM B-3 | 1 14 2008 | | 0.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-011408 | STORM B-3 | 1 14 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-020308 | STORM B-3 | 2 3 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-020308 | STORM B-3 | 2 3 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-020408 | STORM B-3 | 2 4 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-020408 | STORM B-3 | 2 4 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-020708 | STORM B-3 | 2 7 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-020708 | STORM B-3 | 2 7 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-022008 | STORM B-3 | 2 20 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 105 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 120 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 139 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 78 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 73 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 86 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 48 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 47 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 17.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 5.7 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 77.2 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.93 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 20.73 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 46.34 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 40.68 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28.39 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 30.93 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| J 4 | 4 | 4 | mg l | mg l | |
| J 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| J 4 | 4 | 4 | mg l | mg l | |
| J 4 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 111743 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P111743 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P111835 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P111835 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 113307 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P113307 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 128003 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P128003 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Prep | P128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816058.8924 | 460562.0998 | N | Analysis | 128291 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 96936 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P96936 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P97492 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P97497 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P97497 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P97497 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P97686 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P97686 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P98252 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-B3B-022008 | STORM B-3 | 2 20 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-022108 | STORM B-3 | 2 21 2008 | | 1.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-022108 | STORM B-3 | 2 21 2008 | | 1.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B3B-022108 | STORM B-3 | 2 21 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-022108 | STORM B-3 | 2 21 2008 | | 5 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B3T-022408 | STORM B-3 | 2 24 2008 | | 2.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-022408 | STORM B-3 | 2 24 2008 | | 2.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B3B-022408 | STORM B-3 | 2 24 2008 | | 9.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-022408 | STORM B-3 | 2 24 2008 | | 9.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B3B-022508 | STORM B-3 | 2 25 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-022508 | STORM B-3 | 2 25 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B3T-022508 | STORM B-3 | 2 25 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-022508 | STORM B-3 | 2 25 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-B3B-082508 | STORM B-3 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082508 | STORM B-3 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-082508 | STORM B-3 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082508 | STORM B-3 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-082508 | STORM B-3 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082508 | STORM B-3 | 8 25 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-082608 | STORM B-3 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082608 | STORM B-3 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-082608 | STORM B-3 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082608 | STORM B-3 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-082608 | STORM B-3 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082608 | STORM B-3 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-082708 | STORM B-3 | 8 27 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082708 | STORM B-3 | 8 27 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3B-082808 | STORM B-3 | 8 28 2008 | | 9.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-B3T-082808 | STORM B-3 | 8 28 2008 | | 9.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-121208-1 | STORM B-3 | 12 12 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-121208-1 | STORM B-3 | 12 12 2008 | | 0.9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-121208-1 | STORM B-3 | 12 12 2008 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-121208-1 | STORM B-3 | 12 12 2008 | | 1.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-121208-1 | STORM B-3 | 12 12 2008 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-121208-1 | STORM B-3 | 12 12 2008 | | 1.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-121308-1 | STORM B-3 | 12 13 2008 | | 9.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-121308-1 | STORM B-3 | 12 13 2008 | | 2.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-121308-1 | STORM B-3 | 12 13 2008 | | 9.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-121308-1 | STORM B-3 | 12 13 2008 | | 2.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-12009 | STORM B-3 | 1 20 2009 | | 13.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-12009 | STORM B-3 | 1 20 2009 | | 3.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-101509 | STORM B-3 | 10 15 2009 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-101509 | STORM B-3 | 10 15 2009 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-101609 | STORM B-3 | 10 16 2009 | | 3.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-101609 | STORM B-3 | 10 16 2009 | | 13.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-101709 | STORM B-3 | 10 17 2009 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-101709 | STORM B-3 | 10 17 2009 | | 16.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-101809 | STORM B-3 | 10 18 2009 | | 4.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-101809 | STORM B-3 | 10 18 2009 | | 17.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-101909 | STORM B-3 | 10 19 2009 | | 4.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 58 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 31 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 26 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 42 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 51 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 28 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 30 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 29 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 26 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 28 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 43 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 47 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 63 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 32 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P98252 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P98253 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | | | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 98270 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | | | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P98394 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | | | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P98394 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | | | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P98448 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | | | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P98448 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | | | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106621 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 106621 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106622 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106622 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 106623 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106623 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106640 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106640 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 106644 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 106644 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 106660 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106660 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106693 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106693 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 106710 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P106710 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 111754 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111754 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111820 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111820 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 111836 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111836 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111863 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111863 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111865 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P111865 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P113307 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 113307 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 127820 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P127820 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P127923 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 127923 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P127924 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P127924 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P127939 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P127939 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P128004 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-B3B-101909 | STORM B-3 | 10 19 2009 | | 18.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-102009 | STORM B-3 | 10 20 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-102009 | STORM B-3 | 10 20 2009 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3T-102109 | STORM B-3 | 10 21 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-B3B-102109 | STORM B-3 | 10 21 2009 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-011408 | STORM C-1 | 1 14 2008 | | 18 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-011408 | STORM C-1 | 1 14 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-020308 | STORM C-1 | 2 3 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-020308 | STORM C-1 | 2 3 2008 | | 18 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-020408 | STORM C-1 | 2 4 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-020408 | STORM C-1 | 2 4 2008 | | 18 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-020708 | STORM C-1 | 2 7 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-020708 | STORM C-1 | 2 7 2008 | | 18 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-022008 | STORM C-1 | 2 20 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-022008 | STORM C-1 | 2 20 2008 | | 29 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-022108 | STORM C-1 | 2 21 2008 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-022108 | STORM C-1 | 2 21 2008 | | 5.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C1B-022108 | STORM C-1 | 2 21 2008 | | 22.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-022108 | STORM C-1 | 2 21 2008 | | 22.5 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C1B-022408 | STORM C-1 | 2 24 2008 | | 34.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-022408 | STORM C-1 | 2 24 2008 | | 34.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C1T-022408 | STORM C-1 | 2 24 2008 | | 8.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-022408 | STORM C-1 | 2 24 2008 | | 8.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C1B-022508 | STORM C-1 | 2 25 2008 | | 37.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-022508 | STORM C-1 | 2 25 2008 | | 37.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C1T-022508 | STORM C-1 | 2 25 2008 | | 9.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-022508 | STORM C-1 | 2 25 2008 | | 9.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C1B-082508 | STORM C-1 | 8 25 2008 | | 21 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082508 | STORM C-1 | 8 25 2008 | | 21 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-082508 | STORM C-1 | 8 25 2008 | | 23.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082508 | STORM C-1 | 8 25 2008 | | 23.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-082508 | STORM C-1 | 8 25 2008 | | 23 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082508 | STORM C-1 | 8 25 2008 | | 23 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-082608 | STORM C-1 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082608 | STORM C-1 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-082608 | STORM C-1 | 8 26 2008 | | 26 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082608 | STORM C-1 | 8 26 2008 | | 26 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-082608 | STORM C-1 | 8 26 2008 | | 24 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082608 | STORM C-1 | 8 26 2008 | | 24 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-082708 | STORM C-1 | 8 27 2008 | | 21.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082708 | STORM C-1 | 8 27 2008 | | 21.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1B-082808 | STORM C-1 | 8 28 2008 | | 22 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C1T-082808 | STORM C-1 | 8 28 2008 | | 22 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-121208-0 | STORM C-1 | 12 12 2008 | | 32 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-121208-0 | STORM C-1 | 12 12 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-121208-1 | STORM C-1 | 12 12 2008 | | 31.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-121208-1 | STORM C-1 | 12 12 2008 | | 7.9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-121208-1 | STORM C-1 | 12 12 2008 | | 31.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-121208-1 | STORM C-1 | 12 12 2008 | | 7.9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-121308-1 | STORM C-1 | 12 13 2008 | | 31.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 52 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
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| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
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| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P128004 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P128291 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Analysis | 128291 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P128360 | | |
| OU2-Basin SE | Storm event surface water sampling location | Y | NAD83 | 1816652.5445 | 460559.4812 | N | Prep | P128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P96936 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P96936 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P97701 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P97701 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P98325 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P98253 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P98395 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P98395 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 111743 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 111863 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-C1T-121308-1 | STORM C-1 | 12 13 2008 | | 7.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-121308-1 | STORM C-1 | 12 13 2008 | | 31.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-121308-1 | STORM C-1 | 12 13 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-12009 | STORM C-1 | 1 20 2009 | | 40 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-12009 | STORM C-1 | 1 20 2009 | | 10 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-101509 | STORM C-1 | 10 15 2009 | | 9.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-101509 | STORM C-1 | 10 15 2009 | | 38.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-101609 | STORM C-1 | 10 16 2009 | | 8.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-101609 | STORM C-1 | 10 16 2009 | | 35.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-101709 | STORM C-1 | 10 17 2009 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-101709 | STORM C-1 | 10 17 2009 | | 41.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-101809 | STORM C-1 | 10 18 2009 | | 10.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-101809 | STORM C-1 | 10 18 2009 | | 42.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-101909 | STORM C-1 | 10 19 2009 | | 10.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-101909 | STORM C-1 | 10 19 2009 | | 43.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-102009 | STORM C-1 | 10 20 2009 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-102009 | STORM C-1 | 10 20 2009 | | 44 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1T-102109 | STORM C-1 | 10 21 2009 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C1B-102109 | STORM C-1 | 10 21 2009 | | 44 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-011408 | STORM C-2 | 1 14 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-011408 | STORM C-2 | 1 14 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-020308 | STORM C-2 | 2 3 2008 | | 9.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-020308 | STORM C-2 | 2 3 2008 | | 2.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-020408 | STORM C-2 | 2 4 2008 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-020408 | STORM C-2 | 2 4 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-020708 | STORM C-2 | 2 7 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-020708 | STORM C-2 | 2 7 2008 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-022008 | STORM C-2 | 2 20 2008 | | 10 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-022008 | STORM C-2 | 2 20 2008 | | 2.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-022108 | STORM C-2 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-022108 | STORM C-2 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C2B-022108 | STORM C-2 | 2 21 2008 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-022108 | STORM C-2 | 2 21 2008 | | 11 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C2B-022408 | STORM C-2 | 2 24 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-022408 | STORM C-2 | 2 24 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C2T-022408 | STORM C-2 | 2 24 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-022408 | STORM C-2 | 2 24 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C2B-022508 | STORM C-2 | 2 25 2008 | | 15.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-022508 | STORM C-2 | 2 25 2008 | | 15.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C2T-022508 | STORM C-2 | 2 25 2008 | | 3.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-022508 | STORM C-2 | 2 25 2008 | | 3.8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C2B-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2T-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2B-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2T-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2B-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2T-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2B-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-082508 | STORM C-2 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-082508 | STORM C-2 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 48 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 43 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 30 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 28 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.4 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 17.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 17 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 10.9 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 58.6 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 72 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 29 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | | | % | % | 8.9 mg l |
| | | | % | % | 8.3 mg l |
| | | | % | % | 6.2 mg l |
| | | | % | % | 5.3 mg l |
| | | | % | % | 21.4 mg l |
| | | | % | % | 34.9 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Prep | P128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815779.9545 | 461072.5923 | N | Analysis | 128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 96936 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P96936 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P97701 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 97701 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P98394 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P98395 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106622 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-C2T-082508 | STORM C-2 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-082608 | STORM C-2 | 8 26 2008 | | 20 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-082608 | STORM C-2 | 8 26 2008 | | 20 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2T-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2B-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2T-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2B-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2T-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C2B-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-082608 | STORM C-2 | 8 26 2008 | | 24.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-082608 | STORM C-2 | 8 26 2008 | | 26 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-082608 | STORM C-2 | 8 26 2008 | | 26 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-082708 | STORM C-2 | 8 27 2008 | | 25.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-082708 | STORM C-2 | 8 27 2008 | | 25.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2B-082808 | STORM C-2 | 8 28 2008 | | 27 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C2T-082808 | STORM C-2 | 8 28 2008 | | 27 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 17.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 17.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 17.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 17.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 4.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-121208-1 | STORM C-2 | 12 12 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-121208-1 | STORM C-2 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 14.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 14.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 14.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 14.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-121308-1 | STORM C-2 | 12 13 2008 | | 13.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 47 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 26 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 7.3 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 35 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 14.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 0.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 78.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 64.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 133 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 47.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 36.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 16.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 46.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 30.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 51.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 52 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 27 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 44.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 227 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 29 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 44.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 33.9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 43.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 21.7 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 34.4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 41.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 26.3 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 41.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 33.7 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 10.5 mg l |
| | | | % | % | 8.7 mg l |
| | | | % | % | 20.5 mg l |
| | | | % | % | 0.1 mg l |
| | | | % | % | 112.5 mg l |
| | | | % | % | 16.1 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 8.9 mg l |
| | | | % | % | 6.8 mg l |
| | | | % | % | 3.1 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 12.3 mg l |
| | | | % | % | 8.2 mg l |
| | | | % | % | 6.1 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 11.1 mg l |
| | | | % | % | 11.4 mg l |
| | | | % | % | 24 mg l |
| 4.00 | 4.00 | | mg l | mg l | |
| | | | % | % | 19.2 mg l |
| | | | % | % | 20.2 mg l |
| | | | % | % | 31.6 mg l |
| 4.00 | 4.00 | | mg l | mg l | |
| 4.00 | 4.00 | | mg l | mg l | |
| 4.00 | 4.00 | | mg l | mg l | |
| | | | % | % | 13 mg l |
| | | | % | % | 6.5 mg l |
| | | | % | % | 10 mg l |
| 4.00 | 4.00 | | mg l | mg l | |
| | | | % | % | 16.6 mg l |
| | | | % | % | 8.2 mg l |
| | | | % | % | 13 mg l |
| 4.00 | 4.00 | | mg l | mg l | |
| | | | % | % | 14.3 mg l |
| | | | % | % | 9.1 mg l |
| | | | % | % | 11.2 mg l |
| 4.00 | 4.00 | | mg l | mg l | |
| | | | % | % | 14.5 mg l |
| | | | % | % | 8.5 mg l |
| | | | % | % | 11.7 mg l |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-C2T-121308-1 | STORM C-2 | 12 13 2008 | | 3.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-12009GS | STORM C-2 | 1 20 2009 | | 17.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-12009GS | STORM C-2 | 1 20 2009 | | 17.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-12009GS | STORM C-2 | 1 20 2009 | | 17.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2B-12009 | STORM C-2 | 1 20 2009 | | 17.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-12009GS | STORM C-2 | 1 20 2009 | | 4.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-12009GS | STORM C-2 | 1 20 2009 | | 4.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-12009GS | STORM C-2 | 1 20 2009 | | 4.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-12009 | STORM C-2 | 1 20 2009 | | 4.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-101509 | STORM C-2 | 10 15 2009 | | 3.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-101509 | STORM C-2 | 10 15 2009 | | 3.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-101509 | STORM C-2 | 10 15 2009 | | 3.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-101509 | STORM C-2 | 10 15 2009 | | 3.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-101509 | STORM C-2 | 10 15 2009 | | 15.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-101609 | STORM C-2 | 10 16 2009 | | 4.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-101609 | STORM C-2 | 10 16 2009 | | 17.9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-101709 | STORM C-2 | 10 17 2009 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-101709 | STORM C-2 | 10 17 2009 | | 20 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-101809 | STORM C-2 | 10 18 2009 | | 5.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-101809 | STORM C-2 | 10 18 2009 | | 20.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-101909 | STORM C-2 | 10 19 2009 | | 5.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-101909 | STORM C-2 | 10 19 2009 | | 21.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-102009 | STORM C-2 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-102009 | STORM C-2 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-102009 | STORM C-2 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-102009 | STORM C-2 | 10 20 2009 | | 22.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2T-102109 | STORM C-2 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-102109 | STORM C-2 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-102109 | STORM C-2 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C2T-102109 | STORM C-2 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C2B-102109 | STORM C-2 | 10 21 2009 | | 22.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-011408 | STORM C-3 | 1 14 2008 | | 0.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-011408 | STORM C-3 | 1 14 2008 | | 3.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-020308 | STORM C-3 | 2 3 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-020308 | STORM C-3 | 2 3 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-020408 | STORM C-3 | 2 4 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-020408 | STORM C-3 | 2 4 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-020708 | STORM C-3 | 2 7 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-020708 | STORM C-3 | 2 7 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-022008 | STORM C-3 | 2 20 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-022008 | STORM C-3 | 2 20 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-022108 | STORM C-3 | 2 21 2008 | | 1.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-022108 | STORM C-3 | 2 21 2008 | | 1.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C3B-022108 | STORM C-3 | 2 21 2008 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-022108 | STORM C-3 | 2 21 2008 | | 5 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C3B-022408 | STORM C-3 | 2 24 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-022408 | STORM C-3 | 2 24 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C3T-022408 | STORM C-3 | 2 24 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-022408 | STORM C-3 | 2 24 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 44 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 27.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28.2 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 31.6 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 21 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 47.4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28.26 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 7.61 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 64.13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.5 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 30.91 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 35.15 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 33.94 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 11.5 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 50.57 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 37.93 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 30 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 23 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 12.2 mg l |
| | | | % | % | 7.7 mg l |
| | | | % | % | 7.8 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 11.6 mg l |
| | | | % | % | 7.7 mg l |
| | | | % | % | 17.4 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127805 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127805 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Analysis | 128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816060.6609 | 460962.2296 | N | Prep | P128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P96936 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 96936 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 97492 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P97497 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 97701 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P97701 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P98253 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P98253 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P98394 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P98394 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-C3B-022508 | STORM C-3 | 2 25 2008 | | 11.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-022508 | STORM C-3 | 2 25 2008 | | 11.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C3T-022508 | STORM C-3 | 2 25 2008 | | 2.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-022508 | STORM C-3 | 2 25 2008 | | 2.8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C3B-082508 | STORM C-3 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-082508 | STORM C-3 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-082508 | STORM C-3 | 8 25 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-082508 | STORM C-3 | 8 25 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T&B-082( | STORM C-3 | 8 26 2008 | | 7.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-082608 | STORM C-3 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-082608 | STORM C-3 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-082608 | STORM C-3 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-082608 | STORM C-3 | 8 26 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-082708 | STORM C-3 | 8 27 2008 | | 10.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-082708 | STORM C-3 | 8 27 2008 | | 10.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3B-082808 | STORM C-3 | 8 28 2008 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C3T-082808 | STORM C-3 | 8 28 2008 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-121208-1 | STORM C-3 | 12 12 2008 | | 5.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-121208-1 | STORM C-3 | 12 12 2008 | | 1.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-121208-1 | STORM C-3 | 12 12 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-121208-1 | STORM C-3 | 12 12 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-121208-1 | STORM C-3 | 12 12 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-121208-1 | STORM C-3 | 12 12 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-121308-1 | STORM C-3 | 12 13 2008 | | 9.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-121308-1 | STORM C-3 | 12 13 2008 | | 2.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-121308-1 | STORM C-3 | 12 13 2008 | | 10 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-121308-1 | STORM C-3 | 12 13 2008 | | 2.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-12009 | STORM C-3 | 1 20 2009 | | 14.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-12009 | STORM C-3 | 1 20 2009 | | 3.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-101509 | STORM C-3 | 10 15 2009 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-101509 | STORM C-3 | 10 15 2009 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-101609 | STORM C-3 | 10 16 2009 | | 3.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-101609 | STORM C-3 | 10 16 2009 | | 14.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-101709 | STORM C-3 | 10 17 2009 | | 3.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-101709 | STORM C-3 | 10 17 2009 | | 14.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-101809 | STORM C-3 | 10 18 2009 | | 3.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-101809 | STORM C-3 | 10 18 2009 | | 15.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-101909 | STORM C-3 | 10 19 2009 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-101909 | STORM C-3 | 10 19 2009 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-102009 | STORM C-3 | 10 20 2009 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-102009 | STORM C-3 | 10 20 2009 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3T-102109 | STORM C-3 | 10 21 2009 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C3B-102109 | STORM C-3 | 10 21 2009 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-022008 | STORM C-4 | 2 20 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-022008 | STORM C-4 | 2 20 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-022108 | STORM C-4 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-022108 | STORM C-4 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C4B-022108 | STORM C-4 | 2 21 2008 | | 11 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-022108 | STORM C-4 | 2 21 2008 | | 11 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C4B-022408 | STORM C-4 | 2 24 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 30 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 28 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 41 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 33 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 39 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 33 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 98448 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106716 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 113307 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P113307 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P127805 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Prep | P128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816711.7201 | 461205.5866 | N | Analysis | 128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P98395 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-C4B-022408 | STORM C-4 | 2 24 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C4T-022408 | STORM C-4 | 2 24 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-022408 | STORM C-4 | 2 24 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C4B-022508 | STORM C-4 | 2 25 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-022508 | STORM C-4 | 2 25 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C4T-022508 | STORM C-4 | 2 25 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-022508 | STORM C-4 | 2 25 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C4B-082508 | STORM C-4 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082508 | STORM C-4 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-082508 | STORM C-4 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082508 | STORM C-4 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-082508 | STORM C-4 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082508 | STORM C-4 | 8 25 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-082608 | STORM C-4 | 8 26 2008 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082608 | STORM C-4 | 8 26 2008 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-082608 | STORM C-4 | 8 26 2008 | | 14 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082608 | STORM C-4 | 8 26 2008 | | 14 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-082608 | STORM C-4 | 8 26 2008 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082608 | STORM C-4 | 8 26 2008 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-082708 | STORM C-4 | 8 27 2008 | | 15 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082708 | STORM C-4 | 8 27 2008 | | 15 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4B-082808 | STORM C-4 | 8 28 2008 | | 16.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C4T-082808 | STORM C-4 | 8 28 2008 | | 16.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-121208-0 | STORM C-4 | 12 12 2008 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-121208-0 | STORM C-4 | 12 12 2008 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-121208-1 | STORM C-4 | 12 12 2008 | | 11.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-121208-1 | STORM C-4 | 12 12 2008 | | 2.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-121208-1 | STORM C-4 | 12 12 2008 | | 11.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-121208-1 | STORM C-4 | 12 12 2008 | | 2.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-121308-0 | STORM C-4 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-121308-0 | STORM C-4 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-121308-1 | STORM C-4 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-121308-1 | STORM C-4 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-12009 | STORM C-4 | 1 20 2009 | | 21.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-12009 | STORM C-4 | 1 20 2009 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-101509 | STORM C-4 | 10 15 2009 | | 4.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-101509 | STORM C-4 | 10 15 2009 | | 18.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP03-10150 | STORM C-4 | 10 15 2009 | | 18.4 | ft | | WT | Storm Water | Water | FD | OU2-TSS-C4B-101509 | SM2540D | NONE |
| OU2-TSS-C4T-101609 | STORM C-4 | 10 16 2009 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-101609 | STORM C-4 | 10 16 2009 | | 19 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-101709 | STORM C-4 | 10 17 2009 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-101709 | STORM C-4 | 10 17 2009 | | 20 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-101809 | STORM C-4 | 10 18 2009 | | 5.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-101809 | STORM C-4 | 10 18 2009 | | 20.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-101909 | STORM C-4 | 10 19 2009 | | 5.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-101909 | STORM C-4 | 10 19 2009 | | 21.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-102009 | STORM C-4 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-102009 | STORM C-4 | 10 20 2009 | | 22.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4T-102109 | STORM C-4 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C4B-102109 | STORM C-4 | 10 21 2009 | | 22.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 29 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| | 4,00 | 4,00 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| J 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 98395 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P111743 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P111743 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P111835 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P111835 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P127805 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Analysis | 128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815364.76127 | 460980.938046 | N | Prep | P128291 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-TSS-C5B-022008 | STORM C-5 | 2 20 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-022008 | STORM C-5 | 2 20 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-022108 | STORM C-5 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-022108 | STORM C-5 | 2 21 2008 | | 3 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C5B-022108 | STORM C-5 | 2 21 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-022108 | STORM C-5 | 2 21 2008 | | 12 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C5B-022408 | STORM C-5 | 2 24 2008 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-022408 | STORM C-5 | 2 24 2008 | | 16 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C5T-022408 | STORM C-5 | 2 24 2008 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-022408 | STORM C-5 | 2 24 2008 | | 4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C5B-022508 | STORM C-5 | 2 25 2008 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-022508 | STORM C-5 | 2 25 2008 | | 19.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C5T-022508 | STORM C-5 | 2 25 2008 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-022508 | STORM C-5 | 2 25 2008 | | 4.8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C5B-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5T-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5B-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5T-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5B-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5T-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5B-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082508 | STORM C-5 | 8 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-082508 | STORM C-5 | 8 25 2008 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082508 | STORM C-5 | 8 25 2008 | | 12.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-082508 | STORM C-5 | 8 25 2008 | | 12.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082508 | STORM C-5 | 8 25 2008 | | 12.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-082608 | STORM C-5 | 8 26 2008 | | 14 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082608 | STORM C-5 | 8 26 2008 | | 14 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5T-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5B-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5T-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5B-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5T-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-C5B-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082608 | STORM C-5 | 8 26 2008 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-082608 | STORM C-5 | 8 26 2008 | | 14 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082608 | STORM C-5 | 8 26 2008 | | 14 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-082708 | STORM C-5 | 8 27 2008 | | 18.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082708 | STORM C-5 | 8 27 2008 | | 18.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5B-082808 | STORM C-5 | 8 28 2008 | | 20 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C5T-082808 | STORM C-5 | 8 28 2008 | | 20 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-121208-( | STORM C-5 | 12 12 2008 | | 10.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-( | STORM C-5 | 12 12 2008 | | 10.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-( | STORM C-5 | 12 12 2008 | | 10.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-( | STORM C-5 | 12 12 2008 | | 10.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-121208-0 | STORM C-5 | 12 12 2008 | | 2.7 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-0 | STORM C-5 | 12 12 2008 | | 2.7 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-0 | STORM C-5 | 12 12 2008 | | 2.7 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-0 | STORM C-5 | 12 12 2008 | | 2.7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 18 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 31.4 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 15.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 13.7 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.1 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 54.9 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 62.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 31.3 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 30 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 16.5 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 52.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 46.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 52.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 31.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 55.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 25.6 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 18.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | | | % | % | 7.1 mg l |
| | | | % | % | 4.2 mg l |
| | | | % | % | 3.1 mg l |
| | | | % | % | 6 mg l |
| | | | % | % | 12.4 mg l |
| | | | % | % | 17 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 9.1 mg l |
| | | | % | % | 8.5 mg l |
| | | | % | % | 4.8 mg l |
| | | | % | % | 6.6 mg l |
| | | | % | % | 15.2 mg l |
| | | | % | % | 13.3 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 6.6 mg l |
| | | | % | % | 3.9 mg l |
| | | | % | % | 2 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 7.2 mg l |
| | | | % | % | 3.3 mg l |
| | | | % | % | 2.4 mg l |
| | 4.00 | 4.00 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P98447 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111743 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111743 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121208-1 | STORM C-5 | 12 12 2008 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121208-1 | STORM C-5 | 12 12 2008 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-121308-( | STORM C-5 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121308-( | STORM C-5 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121308-( | STORM C-5 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121308-( | STORM C-5 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-121308-0 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121308-0 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121308-0 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121308-0 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-121308-1 | STORM C-5 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121308-1 | STORM C-5 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-121308-1 | STORM C-5 | 12 13 2008 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-121308-1 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-121308-1 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121308-1 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-121308-1 | STORM C-5 | 12 13 2008 | | 4.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-12009GS | STORM C-5 | 1 20 2009 | | 21.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-12009GS | STORM C-5 | 1 20 2009 | | 21.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-12009GS | STORM C-5 | 1 20 2009 | | 21.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5B-12009 | STORM C-5 | 1 20 2009 | | 21.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-12009GS | STORM C-5 | 1 20 2009 | | 5.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-12009GS | STORM C-5 | 1 20 2009 | | 5.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-12009GS | STORM C-5 | 1 20 2009 | | 5.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-12009 | STORM C-5 | 1 20 2009 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-101509 | STORM C-5 | 10 15 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-101509 | STORM C-5 | 10 15 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-101509 | STORM C-5 | 10 15 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-101509 | STORM C-5 | 10 15 2009 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-101509 | STORM C-5 | 10 15 2009 | | 19.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP03-10160 | STORM C-5 | 10 16 2009 | | 5.2 | ft | | WT | Storm Water | Water | FD | OU2-TSS-C5T-10160 | SM2540D | NONE |
| OU2-TSS-C5T-101609 | STORM C-5 | 10 16 2009 | | 5.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-101609 | STORM C-5 | 10 16 2009 | | 20.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-101709 | STORM C-5 | 10 17 2009 | | 5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-101709 | STORM C-5 | 10 17 2009 | | 20.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 55.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 21.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 51.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 30.1 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 18.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 51.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 37 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 11.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 43.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 33 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 42.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.6 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 30 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 36.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 25.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 38.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 39.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.3 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 37.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 44.3 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 19.7 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 36 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 37.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 39.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 36.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 26 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 37.2 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 26.19 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 6.35 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 67.46 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | 10.9 mg l |
| | | | % | % | 4.3 mg l |
| | | | % | % | 4.5 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 9.5 mg l |
| | | | % | % | 5.6 mg l |
| | | | % | % | 3.5 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 8.7 mg l |
| | | | % | % | 6.3 mg l |
| | | | % | % | 2 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 9.3 mg l |
| | | | % | % | 7.1 mg l |
| | | | % | % | 5.1 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 16.7 mg l |
| | | | % | % | 8.9 mg l |
| | | | % | % | 13.8 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 13.6 mg l |
| | | | % | % | 9.5 mg l |
| | | | % | % | 14.5 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 17.5 mg l |
| | | | % | % | 10.4 mg l |
| | | | % | % | 16.7 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 20.3 mg l |
| | | | % | % | 9 mg l |
| | | | % | % | 16.5 mg l |
| | | | % | % | 11 mg l |
| | | | % | % | 6.5 mg l |
| | | | % | % | 11.5 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 9.6 mg l |
| | | | % | % | 6.8 mg l |
| | | | % | % | 9.7 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 111835 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P127820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P127869 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P127923 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-C5T-101809 | STORM C-5 | 10 18 2009 | | 5.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-101809 | STORM C-5 | 10 18 2009 | | 21.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-101909 | STORM C-5 | 10 19 2009 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-101909 | STORM C-5 | 10 19 2009 | | 22 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-102009 | STORM C-5 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-102009 | STORM C-5 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-102009 | STORM C-5 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-102009 | STORM C-5 | 10 20 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-102009 | STORM C-5 | 10 20 2009 | | 22.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5T-102109 | STORM C-5 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-102109 | STORM C-5 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-102109 | STORM C-5 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-C5T-102109 | STORM C-5 | 10 21 2009 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C5B-102109 | STORM C-5 | 10 21 2009 | | 22.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-022008 | STORM C-6 | 2 20 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-022008 | STORM C-6 | 2 20 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-022108 | STORM C-6 | 2 21 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-022108 | STORM C-6 | 2 21 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C6B-022108 | STORM C-6 | 2 21 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-022108 | STORM C-6 | 2 21 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C6B-022408 | STORM C-6 | 2 24 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-022408 | STORM C-6 | 2 24 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C6T-022408 | STORM C-6 | 2 24 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-022408 | STORM C-6 | 2 24 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C6B-022508 | STORM C-6 | 2 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-022508 | STORM C-6 | 2 25 2008 | | 12 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C6T-022508 | STORM C-6 | 2 25 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-022508 | STORM C-6 | 2 25 2008 | | 3 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-C6B-082508 | STORM C-6 | 8 25 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-082508 | STORM C-6 | 8 25 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-082508 | STORM C-6 | 8 25 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-082508 | STORM C-6 | 8 25 2008 | | 7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-082608 | STORM C-6 | 8 26 2008 | | 9.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-082608 | STORM C-6 | 8 26 2008 | | 9.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-082608 | STORM C-6 | 8 26 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-082608 | STORM C-6 | 8 26 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-082608 | STORM C-6 | 8 26 2008 | | 10.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-082608 | STORM C-6 | 8 26 2008 | | 10.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-082708 | STORM C-6 | 8 27 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-082708 | STORM C-6 | 8 27 2008 | | 11.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6B-082808 | STORM C-6 | 8 28 2008 | | 13 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-C6T-082808 | STORM C-6 | 8 28 2008 | | 13 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-121208-1 | STORM C-6 | 12 12 2008 | | 6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-121208-1 | STORM C-6 | 12 12 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-121208-1 | STORM C-6 | 12 12 2008 | | 6.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-121208-1 | STORM C-6 | 12 12 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-121208-1 | STORM C-6 | 12 12 2008 | | 6.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-121208-1 | STORM C-6 | 12 12 2008 | | 1.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-121308-1 | STORM C-6 | 12 13 2008 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-121308-1 | STORM C-6 | 12 13 2008 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 19.38 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 31.78 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 48.84 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 43 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 41 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 30 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 27 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 25 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 11 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 64 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | % | | |
| | | | | % | | |
| | | | | % | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | % | | |
| | | | | % | | |
| | | | | % | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | | 4 | | mg l | mg l | |
| | | 5 | | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | 0 | 4 | 4 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |
| | | 4.00 | 4.00 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Prep | P128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1815569.50682 | 461409.042372 | N | Analysis | 128291 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 98252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P98270 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P98394 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P98394 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P98448 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 98448 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | | | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106622 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 106621 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106623 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106644 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 106640 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106660 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 106692 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106693 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P106710 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111754 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111820 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111836 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111863 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 111863 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-C6B-121308-1 | STORM C-6 | 12 13 2008 | | 10.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-121308-1 | STORM C-6 | 12 13 2008 | | 2.7 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-12009 | STORM C-6 | 1 20 2009 | | 15 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-12009 | STORM C-6 | 1 20 2009 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-101509 | STORM C-6 | 10 15 2009 | | 3.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-101509 | STORM C-6 | 10 15 2009 | | 13.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-101609 | STORM C-6 | 10 16 2009 | | 3.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-101609 | STORM C-6 | 10 16 2009 | | 14.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-101709 | STORM C-6 | 10 17 2009 | | 3.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-101709 | STORM C-6 | 10 17 2009 | | 15.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-101809 | STORM C-6 | 10 18 2009 | | 4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-101809 | STORM C-6 | 10 18 2009 | | 16 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-101909 | STORM C-6 | 10 19 2009 | | 4.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-101909 | STORM C-6 | 10 19 2009 | | 16.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-102009 | STORM C-6 | 10 20 2009 | | 4.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-102009 | STORM C-6 | 10 20 2009 | | 17.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6T-102109 | STORM C-6 | 10 21 2009 | | 4.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-C6B-102109 | STORM C-6 | 10 21 2009 | | 17.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-011408 | STORM D-1 | 1 14 2008 | 1 | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-020308 | STORM D-1 | 2 3 2008 | 1 | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-020408 | STORM D-1 | 2 4 2008 | 1 | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1T-020708 | STORM D-1 | 2 7 2008 | | 1.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1B-020708 | STORM D-1 | 2 7 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-022008 | STORM D-1 | 2 20 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-022108 | STORM D-1 | 2 21 2008 | | 1 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-D1T-022408 | STORM D-1 | 2 24 2008 | | 1.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1T-022408 | STORM D-1 | 2 24 2008 | | 1.4 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-D1B-022408 | STORM D-1 | 2 24 2008 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1B-022408 | STORM D-1 | 2 24 2008 | | 5.6 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-D1T-022508 | STORM D-1 | 2 25 2008 | | 1.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1T-022508 | STORM D-1 | 2 25 2008 | | 1.2 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-D1B-022508 | STORM D-1 | 2 25 2008 | | 4.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1B-022508 | STORM D-1 | 2 25 2008 | | 4.8 | ft | | WT | Storm Water | Water | N | | E160.2 | NONE |
| OU2B-TSS-D1-082508 | STORM D-1 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-D1-082508 | STORM D-1 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-D1-082508 | STORM D-1 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-D1-082508 | STORM D-1 | 8 25 2008 | | 5.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-082508-2 | STORM D-1 | 8 25 2008 | | 5.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-082508-1 | STORM D-1 | 8 25 2008 | | 5.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-082608-1 | STORM D-1 | 8 26 2008 | | 6.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-082608 | STORM D-1 | 8 26 2008 | | 7.15 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-D1-082608 | STORM D-1 | 8 26 2008 | | 7.15 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-D1-082608 | STORM D-1 | 8 26 2008 | | 7.15 | ft | | WT | Storm Water | Water | N | | GSMACTEC | METHOD |
| OU2B-TSS-D1-082608 | STORM D-1 | 8 26 2008 | | 7.15 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-082608-2 | STORM D-1 | 8 26 2008 | | 6.85 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-082708 | STORM D-1 | 8 27 2008 | | 8.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2B-TSS-D1-082808 | STORM D-1 | 8 28 2008 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-121208-( | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-( | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 37 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 33 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 42 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 25 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 22.5 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 7.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 71.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 66 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 19.7 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 11.2 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 69.1 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 24 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 16.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 19.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 4.00 | 4.00 | mg l | mg l | |
| | 4.00 | 4.00 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | 4 | | mg l | mg l | |
| | 5 | | mg l | mg l | |
| | | | % | % | 10.8 mg l |
| | | | % | % | 4.1 mg l |
| | | | % | % | 37.7 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 7.7 mg l |
| | | | % | % | 4.4 mg l |
| | | | % | % | 27 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 31.7 mg l |
| | | | % | % | 36.6 mg l |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P111865 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P113307 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 113308 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P127805 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P127805 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P127923 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P127924 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 127939 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P128004 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Analysis | 128252 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P128360 | | |
| OU2-Basin | Storm event surface water sampling location | Y | NAD83 | 1816510.80453 | 461228.228122 | N | Prep | P128360 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P96936 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P97492 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P97497 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P97686 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P97686 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 98252 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 98253 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P98394 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P98394 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P98447 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P98447 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P106622 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P106623 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P106624 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 106640 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P106660 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P106644 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P106692 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P106710 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-D1B-121208-( | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-( | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-121208-( | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-( | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-( | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-( | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121208-1 | STORM D-1 | 12 12 2008 | | 3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121208-1 | STORM D-1 | 12 12 2008 | | 1 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-121308-( | STORM D-1 | 12 13 2008 | | 8.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121308-( | STORM D-1 | 12 13 2008 | | 8.4 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121308-( | STORM D-1 | 12 13 2008 | | 8.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-121308-( | STORM D-1 | 12 13 2008 | | 2.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121308-( | STORM D-1 | 12 13 2008 | | 2.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121308-( | STORM D-1 | 12 13 2008 | | 2.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121308-( | STORM D-1 | 12 13 2008 | | 2.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-121308-1 | STORM D-1 | 12 13 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121308-1 | STORM D-1 | 12 13 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121308-1 | STORM D-1 | 12 13 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-121308-1 | STORM D-1 | 12 13 2008 | | 8.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-121308-1 | STORM D-1 | 12 13 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121308-1 | STORM D-1 | 12 13 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121308-1 | STORM D-1 | 12 13 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-121308-1 | STORM D-1 | 12 13 2008 | | 2.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-12009GS | STORM D-1 | 1 20 2009 | | 10.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-12009GS | STORM D-1 | 1 20 2009 | | 10.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-12009GS | STORM D-1 | 1 20 2009 | | 10.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1B-012009 | STORM D-1 | 1 20 2009 | | 10.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-12009GS | STORM D-1 | 1 20 2009 | | 2.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-12009GS | STORM D-1 | 1 20 2009 | | 2.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-12009GS | STORM D-1 | 1 20 2009 | | 2.5 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-12009 | STORM D-1 | 1 20 2009 | | 2.5 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-101509 | STORM D-1 | 10 15 2009 | | 2.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-101509 | STORM D-1 | 10 15 2009 | | 2.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-101509 | STORM D-1 | 10 15 2009 | | 2.3 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-101509 | STORM D-1 | 10 15 2009 | | 2.3 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 63.6 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 219 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 12.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 14.3 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 72.9 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 60 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 14.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 14.6 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 70.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 137 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 13.5 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 11.1 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 75.4 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 138 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 26.5 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 20.3 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 53.2 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 106 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 21.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 15.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 63 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 59 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 31.8 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 29.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 38.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 41 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 33.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 27.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 39 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 74 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 36.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 26.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 37 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 74 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 35.2 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 28.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 35 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 65 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 37.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 23.4 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 39.2 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.4 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 24.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 43.1 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 15.9 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 3.6 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 80.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | 119.6 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 21.3 mg l |
| | | | % | % | 23.7 mg l |
| | | | % | % | 121.1 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 19.8 mg l |
| | | | % | % | 19.3 mg l |
| | | | % | % | 93.6 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 22.6 mg l |
| | | | % | % | 18.7 mg l |
| | | | % | % | 126.8 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 23.6 mg l |
| | | | % | % | 18.1 mg l |
| | | | % | % | 47.5 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 22.7 mg l |
| | | | % | % | 17 mg l |
| | | | % | % | 67.5 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 25.2 mg l |
| | | | % | % | 23.4 mg l |
| | | | % | % | 30.7 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 23.9 mg l |
| | | | % | % | 20 mg l |
| | | | % | % | 28.1 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 24.2 mg l |
| | | | % | % | 17.9 mg l |
| | | | % | % | 24.8 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 20.3 mg l |
| | | | % | % | 16.1 mg l |
| | | | % | % | 19.6 mg l |
| | 4.00 | 4.00 | mg l | mg l | |
| | | | % | % | 12 mg l |
| | | | % | % | 7.5 mg l |
| | | | % | % | 12.6 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | % | 11 mg l |
| | | | % | % | 8.3 mg l |
| | | | % | % | 14.6 mg l |
| 0 | 4 | 4 | mg l | mg l | |
| | | | % | | |
| | | | % | | |
| | | | % | | |
| 4 | 4 | 4 | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111743 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111743 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111754 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111754 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111820 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 111820 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 111836 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111836 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111865 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P111865 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 113307 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P113307 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 127805 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2-TSS-DUP01-10150 | STORM D-1 | 10 15 2009 | | 9 | ft | | WT | Storm Water | Water | FD | OU2-TSS-D1B-101509 | SM2540D | NONE |
| OU2-TSS-D1B-101509 | STORM D-1 | 10 15 2009 | | 9 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-101609 | STORM D-1 | 10 16 2009 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-101609 | STORM D-1 | 10 16 2009 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP01-10170 | STORM D-1 | 10 17 2009 | | 2 | ft | | WT | Storm Water | Water | FD | OU2-TSS-D1T-101709 | SM2540D | NONE |
| OU2-TSS-D1T-101709 | STORM D-1 | 10 17 2009 | | 2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-101709 | STORM D-1 | 10 17 2009 | | 8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP01-10180 | STORM D-1 | 10 18 2009 | | 2.2 | ft | | WT | Storm Water | Water | FD | OU2-TSS-D1T-101809 | SM2540D | NONE |
| OU2-TSS-D1T-101809 | STORM D-1 | 10 18 2009 | | 2.2 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-101809 | STORM D-1 | 10 18 2009 | | 8.8 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP01-10190 | STORM D-1 | 10 19 2009 | | 2.4 | ft | | WT | Storm Water | Water | FD | OU2-TSS-D1T-101909 | SM2540D | NONE |
| OU2-TSS-D1T-101909 | STORM D-1 | 10 19 2009 | | 2.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-101909 | STORM D-1 | 10 19 2009 | | 9.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-102009 | STORM D-1 | 10 20 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-102009 | STORM D-1 | 10 20 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-102009 | STORM D-1 | 10 20 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-DUP01-10200 | STORM D-1 | 10 20 2009 | | 2.6 | ft | | WT | Storm Water | Water | FD | OU2-TSS-D1T-102009 | SM2540D | NONE |
| OU2-TSS-D1T-102009 | STORM D-1 | 10 20 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1B-102009 | STORM D-1 | 10 20 2009 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-D1T-102109 | STORM D-1 | 10 21 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-102109 | STORM D-1 | 10 21 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-102109 | STORM D-1 | 10 21 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | ASTMD422 | METHOD |
| OU2-TSS-D1T-102109 | STORM D-1 | 10 21 2009 | | 2.6 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |
| OU2-TSS-DUP01-10210 | STORM D-1 | 10 21 2009 | | 10.4 | ft | | WT | Storm Water | Water | FD | OU2-TSS-D1B-102109 | SM2540D | NONE |
| OU2-TSS-D1B-102109 | STORM D-1 | 10 21 2009 | | 10.4 | ft | | WT | Storm Water | Water | N | | SM2540D | NONE |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MCI-0076-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0077-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0078-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0079-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0080-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0084-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | SW8081 | SW3540 |
| MCI-0001-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0002-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0003-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0004-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0005-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | SW8081 | SW3540 |
| MCI-0030-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0031-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0032-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0033-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0034-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0049-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0050-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0051-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0052-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0053-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | SW8081 | SW3540 |
| MCI-0076-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0077-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0078-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0079-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 33.7 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 12.5 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 53.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13.5 | Yes | Y | |
| GS05UM | Grain Size - particles between 0.5 and 2 micrometers | N | TRG | initial | LB | Wet | | MECK | | 27.1 | Yes | Y | |
| GS2UM | Grain Size - particles between 2 and 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 32.8 | Yes | Y | |
| GS25UM | Grain Size - particles greater than 25 micrometers | N | TRG | initial | LB | Wet | | MECK | | 40.1 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 14.5 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 21.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 456 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 509 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 20 | PIGB | | 484 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 5 | PIGB | | 360 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 5 | PIGB | | 637 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 291 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 59.8 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 4 | PIGB | | 103 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 92.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 73.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 3 | PIGB | | 72.4 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 1030 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 754 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 740 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 50 | PIGB | | 808 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 30 | PIGB | | 510 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 356 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 10 | PIGB | | 268 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | PIGB | | 34 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 106 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 2 | PIGB | | 100 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.57 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.59 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.94 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| UJ | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| UJ | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | % | | |
| | | | | % | | |
| | | | | % | | |
| | 4 | 4 | 4 | mg l | mg l | |
| J | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | | | | % | | |
| | | | | % | | |
| | | | | % | | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 4 | 4 | 4 | mg l | mg l | |
| | 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| | 42.3 | 50.0 | 50.0 | ug kg | ug kg | |
| | 60.6 | 71.5 | 71.5 | ug kg | ug kg | |
| | 36.4 | 43.0 | 43.0 | ug kg | ug kg | |
| | 95.4 | 113 | 113 | ug kg | ug kg | |
| | 40.4 | 47.7 | 47.7 | ug kg | ug kg | |
| | 4.2 | 5.0 | 5.0 | ug kg | ug kg | |
| | 8.5 | 10.0 | 10.0 | ug kg | ug kg | |
| | 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| | 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| | 6.4 | 7.5 | 7.5 | ug kg | ug kg | |
| | 106 | 125 | 125 | ug kg | ug kg | |
| | 106 | 125 | 125 | ug kg | ug kg | |
| | 106 | 125 | 125 | ug kg | ug kg | |
| | 106 | 125 | 125 | ug kg | ug kg | |
| | 63.5 | 75.0 | 75.0 | ug kg | ug kg | |
| | 46 | 54.3 | 54.3 | ug kg | ug kg | |
| | 24.1 | 28.4 | 28.4 | ug kg | ug kg | |
| | 5.2 | 6.1 | 6.1 | ug kg | ug kg | |
| | 11.4 | 13.5 | 13.5 | ug kg | ug kg | |
| | 19.2 | 22.6 | 22.6 | ug kg | ug kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P127820 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P127805 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P127869 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P127869 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P127924 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 127923 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 127923 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 127939 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P127924 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P127924 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 128004 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P128003 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P128003 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 128291 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P128252 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 128252 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | | | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P128291 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Prep | P128360 | | |
| Intake Channel | Intake Channel - Storm event surface water sampling location | Y | NAD83 | 1816147.9613 | 459506.8476 | N | Analysis | 128291 | | |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18615 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18615 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18615 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18615 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18615 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18615 | | |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Analysis | 18524 | 4+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18524 | 4+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18524 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18524 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18524 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Analysis | 18562 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18562 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18563 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18563 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Analysis | 18563 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18614 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18614 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18343 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18343 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Analysis | 18343 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18343 | YOY | years |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 15.8 | cm | Female | 72.8 | g |
| 15.1 | cm | Female | 69.2 | g |
| 11.8 | cm | Female | 27.5 | g |
| 8.2 | cm | Male | 7.8 | g |
| 6.5 | cm | Male | 3.5 | g |
|  | cm |  |  | g |
| 40.6 | cm | Male | 980.6 | g |
| 40.5 | cm | Female | 1089.5 | g |
| 36.8 | cm | Male | 666.9 | g |
| 35.6 | cm | Male | 664.3 | g |
| 31.6 | cm | Female | 499.7 | g |
| 32.8 | cm | Female | 539.1 | g |
| 30.2 | cm | Male | 371.5 | g |
| 22.8 | cm | Female | 298.6 | g |
| 28.1 | cm | Female | 314 | g |
| 26.7 | cm | Male | 247.4 | g |
| 22.1 | cm | Male | 135.8 | g |
| 20.2 | cm | Male | 106.6 | g |
| 10.6 | cm |  | 11.8 | g |
| 9.6 | cm |  | 10.1 | g |
| 9.1 | cm |  | 6.7 | g |
| 15.8 | cm | Female | 72.8 | g |
| 15.1 | cm | Female | 69.2 | g |
| 11.8 | cm | Female | 27.5 | g |
| 8.2 | cm | Male | 7.8 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MCI-0080-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | E245.6 | NONE |
| MCI-0084-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | E245.6 | NONE |
| MCI-0001-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0002-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0003-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0004-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0005-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | E245.6 | NONE |
| MCI-0030-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0031-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0032-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0033-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0034-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0049-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0050-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0051-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0052-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0053-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | E245.6 | NONE |
| MCI-0076-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0077-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0078-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0079-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0080-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BE | Bluegill, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0084-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | BS | Brook Silverside, Composite | Fish | N | | LIPIDS | NONE |
| MCI-0001-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0002-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0003-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0004-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0005-08F-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MF | Largemouth Bass, filet | Fish | N | | LIPIDS | NONE |
| MCI-0030-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0031-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0032-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0033-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0034-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0049-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0050-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0051-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0052-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| MCI-0053-08WB-SW | SW-QUAD-BAS | 10 15 2008 | | | | Collected by Olin Corp. | MW | Largemouth Bass, whole body | Fish | N | | LIPIDS | NONE |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | E415.1 | NONE |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | E360.1 | NONE |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | A2580A | NONE |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | E150.1 | NONE |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | E170.1 | NONE |
| BW-T02-PU-01 | T02-95 | 9 16 1995 0 | 14 | | ft | | WB | Bottom Water | Water | N | | E160.2 | NONE |
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | E360.1 | NONE |
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 0.74 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 5 | PIGB | | 1.5 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 4.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.33 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.44 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.36 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.46 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.34 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 4.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.8 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 3.1 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.4 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 2.3 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.7 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.74 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 1.2 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | PIGB | | 0.84 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 3.7 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 0.1 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 7.95 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 451 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | FGS | | 1.739 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 12.12 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 211 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 6.5 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 27.8 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.2 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 36.72 | Yes | Y | |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| J | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.012 | 0.083 | 0.083 | mg kg | mg kg | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | 0.1 | | | % | % | |
| | | | | mg l | mg l | |
| | | | | mg l | mg l | |
| | | | | ng l | ng l | |
| | | | | ng l | ng l | |
| | | | | ng l | ng l | |
| | | | | ng l | ng l | |
| | | | | mV | mV | |
| | | | | pH units | pH units | |
| | | | | deg c | deg c | |
| | | | | mg l | mg l | |
| | | | | mg l | mg l | |
| | | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18343 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Analysis | 18352 | | |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18121 | 4+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18121 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18121 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18121 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18133 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18133 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18313 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18313 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18313 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18313 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | N | Prep | P18313 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18675 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18675 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18675 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18675 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18675 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Analysis | 18675 | | |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18574 | 4+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18574 | 4+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18574 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Analysis | 18574 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18574 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18616 | 3+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18616 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18616 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Analysis | 18616 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18616 | 2+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18619 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18619 | 1+ | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18619 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18674 | YOY | years |
| OU2-Basin | SW quadrant of the basin | Y | NAD83 | 1815193.689 | 460627.7827 | Y | Prep | P18674 | YOY | years |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| 6.5 | cm | Male | 3.5 | g |
| | cm | | | g |
| 40.6 | cm | Male | 980.6 | g |
| 40.5 | cm | Female | 1089.5 | g |
| 36.8 | cm | Male | 666.9 | g |
| 35.6 | cm | Male | 664.3 | g |
| 31.6 | cm | Female | 499.7 | g |
| 32.8 | cm | Female | 539.1 | g |
| 30.2 | cm | Male | 371.5 | g |
| 22.8 | cm | Female | 298.6 | g |
| 28.1 | cm | Female | 314 | g |
| 26.7 | cm | Male | 247.4 | g |
| 22.1 | cm | Male | 135.8 | g |
| 20.2 | cm | Male | 106.6 | g |
| 10.6 | cm | | 11.8 | g |
| 9.6 | cm | | 10.1 | g |
| 9.1 | cm | | 6.7 | g |
| 15.8 | cm | Female | 72.8 | g |
| 15.1 | cm | Female | 69.2 | g |
| 11.8 | cm | Female | 27.5 | g |
| 8.2 | cm | Male | 7.8 | g |
| 6.5 | cm | Male | 3.5 | g |
| | cm | | | g |
| 40.6 | cm | Male | 980.6 | g |
| 40.5 | cm | Female | 1089.5 | g |
| 36.8 | cm | Male | 666.9 | g |
| 35.6 | cm | Male | 664.3 | g |
| 31.6 | cm | Female | 499.7 | g |
| 32.8 | cm | Female | 539.1 | g |
| 30.2 | cm | Male | 371.5 | g |
| 22.8 | cm | Female | 298.6 | g |
| 28.1 | cm | Female | 314 | g |
| 26.7 | cm | Male | 247.4 | g |
| 22.1 | cm | Male | 135.8 | g |
| 20.2 | cm | Male | 106.6 | g |
| 10.6 | cm | | 11.8 | g |
| 9.6 | cm | | 10.1 | g |
| 9.1 | cm | | 6.7 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | A2580A | NONE |
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| SW-T02-PU-01 | T02-95 | 9 16 1995 | | | | | WS | Surface Water | Water | N | | E170.1 | NONE |
| SE-T02-XM-01 | T02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-T02-XM-01 | T02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW7470 | SW1311 |
| PW-T02-XM-01 | T02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-T02-XM-01 | T02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| PW-T02-XM-01 | T02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-T02-XM-01 | T02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | E300.0 | NONE |
| SE-T02-XM-01 | T02-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW9060 | NONE |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | E415.1 | NONE |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | E360.1 | NONE |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | FGS-012 | METHOD |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | FGS-013 | METHOD |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | A2580A | NONE |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | E150.1 | NONE |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | E170.1 | NONE |
| BW-T09-PU-01 | T09-95 | 9 14 1995 | 0 | 6.8 | ft | | WB | Bottom Water | Water | N | | E160.2 | NONE |
| SW-T09-PU-01 | T09-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E360.1 | NONE |
| SW-T09-PU-01 | T09-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-012 | METHOD |
| SW-T09-PU-01 | T09-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-T09-PU-01 | T09-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | FGS-013 | METHOD |
| SW-T09-PU-01 | T09-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | A2580A | NONE |
| SW-T09-PU-01 | T09-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| SW-T09-PU-01 | T09-95 | 9 14 1995 | | | | | WS | Surface Water | Water | N | | E170.1 | NONE |
| SE-T09-CO-0C | T09-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | SW7470 | SW1311 |
| SE-T09-CO-0C | T09-95 | 9 17 1995 | 0 | 15 | cm | | WP | Pore Water | Water | N | | E300.0 | NONE |
| SE-T09-CO-01 | T09-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-T09-CO-01 | T09-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-T09-CO-01 | T09-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-T09-CO-01 | T09-95 | 9 17 1995 | 0 | 2 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-T09-CO-01 | T09-95 | 9 17 1995 | 0 | 2 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-T09-CO-03 | T09-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-T09-CO-03 | T09-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-T09-CO-03 | T09-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-T09-CO-03 | T09-95 | 9 17 1995 | 10 | 12 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-T09-CO-03 | T09-95 | 9 17 1995 | 10 | 12 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-T09-CO-02 | T09-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-T09-CO-02 | T09-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |
| SE-T09-CO-02 | T09-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-T09-CO-02 | T09-95 | 9 17 1995 | 2 | 4 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-T09-CO-02 | T09-95 | 9 17 1995 | 2 | 4 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| SE-T09-CO-04 | T09-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-012 | METHOD |
| PW-T09-CO-04 | T09-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-012 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 530 | Yes | Y | |
| 22967-92-6 | MethylMercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.477 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 3.15 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 275 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 8.2 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 30.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | 38110 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | | Yes | N | ND |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 17.8 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | 28.92 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 1.27 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 48 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 24400 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 6.2 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 5.2 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 7.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4609 | Yes | Y | |
| 22967-92-6 | MethylMercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.248 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 7.19 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 503 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.4 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 29.2 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 8 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | FGS | | 6.42 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 488 | Yes | Y | |
| 22967-92-6 | MethylMercury | D | TRG | initial | LB | Wet | 1 | FGS | | 0.436 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.45 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 448 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 8.4 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 30.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | FGS | | 0.21 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | | Yes | N | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 67300 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 321.9 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Dry | 1 | FGS | | 104.71 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 6.58 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 15200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 780160 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 312.6 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Dry | 1 | FGS | | 254.62 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 4.36 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 8060 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 49390 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 183.8 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Dry | 1 | FGS | | 32.2 | Yes | Y | |
| 22967-92-6 | MethylMercury | T | TRG | initial | LB | Wet | 1 | FGS | | 2.42 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 15200 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | FGS | | 160820 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | FGS | | 60.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | m V | m V | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | 0.2 | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg l | mg l | |
| | | | mg kg | mg kg | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | ng l | ng l | |
| | | | m V | m V | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | mg l | mg l | |
| | | | mg l | mg l | |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | m V | m V | |
| | | | pH units | pH units | |
| | | | deg c | deg c | |
| | | | ug l | ug l | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | 500 | | mg l | mg l | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815615.2748 | 461320.7837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-T09-CO-04 | T09-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | FGS-013 | METHOD |
| PW-T09-CO-04 | T09-95 | 9 17 1995 | 22 | 24 | cm | | WP | Pore Water | Water | N | | FGS-013 | METHOD |
| SE-T09-CO-04 | T09-95 | 9 17 1995 | 22 | 24 | cm | | SC | Sediment Core | Sediment | N | | SW9060 | NONE |
| OU2B-SW-GATE-2C-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-TBR-1-1102( | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-TBR-1-1102( | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540D | NONE |
| SGTR01-090392 | TBR-RM60 | 9 3 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGTR01-090392 | TBR-RM60 | 9 3 1992 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | FGS | | 79.91 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | FGS | | 14.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 15700 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.65 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 64.7 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 62.3 | Yes | Y | D |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 108 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 65 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 11.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.39 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | ug kg | ug kg | MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | ng l | ng l | Water separation by centrifuge. MeMg collection & analytical methods were not standardized in 1995. State-of-the-art techniques used in 1995. |
| | | | mg kg | mg kg | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816127.6748 | 460705.2837 | Y | | | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA | | |
| Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Prep | P128871 | | |
| Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Prep | P128872 | | |
| Station-TOM2 | McIntosh Landing, Tombigbee River Mile 60 | N | NAD83 | 1817140.46 | 456613.18 | Y | | | | |
| Station-TOM2 | McIntosh Landing, Tombigbee River Mile 60 | N | NAD83 | 1817140.46 | 456613.18 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.08 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.14 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.1 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.08 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.82 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.59 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.6 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.92 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.46 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 5.94 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.59 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.93 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.39 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 73.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 74.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |
| | | | % | % | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |
| | | | 8.0 | g |
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| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
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| | | | 22.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0101-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0102-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0103-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0104-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0105-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0106-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0207-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0208-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0209-0694 | TBR-RM70 | 6 25 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.024 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.026 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.027 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.031 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.014 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.025 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.01 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.00092 | | ug l | ug l | |
| | 0.00092 | | ug l | ug l | |
| | 0.00092 | | ug l | ug l | |
| | 0.00092 | | ug l | ug l | |
| | 0.00092 | | ug l | ug l | |
| | 0.00093 | | ug l | ug l | |
| | 0.00069 | | ug l | ug l | |
| | 0.0007 | | ug l | ug l | |
| | 0.0007 | | ug l | ug l | |
| | 0.00069 | | ug l | ug l | |
| | 0.00069 | | ug l | ug l | |
| | 0.00071 | | ug l | ug l | |
| | 0.00082 | | ug l | ug l | |
| | 0.00083 | | ug l | ug l | |
| | 0.00083 | | ug l | ug l | |
| | 0.00082 | | ug l | ug l | |
| | 0.00082 | | ug l | ug l | |
| | 0.00084 | | ug l | ug l | |
| | 0.00026 | | ug l | ug l | |
| | 0.00026 | | ug l | ug l | |
| | 0.00026 | | ug l | ug l | |
| | 0.00026 | | ug l | ug l | |
| | 0.00026 | | ug l | ug l | |
| | 0.00026 | | ug l | ug l | |
| | 0.00079 | | ug l | ug l | |
| | 0.00079 | | ug l | ug l | |
| | 0.00079 | | ug l | ug l | |
| | 0.00079 | | ug l | ug l | |
| | 0.00079 | | ug l | ug l | |
| | 0.0008 | | ug l | ug l | |
| | 0.00047 | | ug l | ug l | |
| | 0.00047 | | ug l | ug l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 8.0 | g |
| | | | 41.0 | g |
| | | | 12.0 | g |
| | | | 10.0 | g |
| | | | 22.0 | g |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0101-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0202-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0303-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0404-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0505-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RWG0606-0694 | TBR-RM70 | 6 28 1994 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| RDG0101-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0404-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0505-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0606-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0101-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0404-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0505-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0606-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0101-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0404-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0505-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0606-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 0 | 6 | | in | | SD | Sediment | Sediment | N | | SW7470A | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | 85.4 | | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | 88.2 | | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | 81.6 | | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | 82.3 | | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | 97.8 | | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | 66.2 | | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | 4.9 | | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | 8.4 | | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | 1.4 | | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | 2.3 | | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | 0.5 | | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | 0 | | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | 9.7 | | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | 3.4 | | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | 17 | | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | 15.4 | | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | 1.8 | | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | 33.8 | | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0.05 | | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0.072 | | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.00047 | | ug l | ug l | |
| | 0.00047 | | ug l | ug l | |
| | 0.00047 | | ug l | ug l | |
| | 0.00048 | | ug l | ug l | |
| | 0.0011 | | ug l | ug l | |
| | 0.00111 | | ug l | ug l | |
| | 0.00111 | | ug l | ug l | |
| | 0.0011 | | ug l | ug l | |
| | 0.0011 | | ug l | ug l | |
| | 0.00112 | | ug l | ug l | |
| | 0.0028 | | ug l | ug l | |
| | 0.0016 | | ug l | ug l | |
| | 0.0011 | | ug l | ug l | |
| | 0.0018 | | ug l | ug l | |
| | 0.0023 | | ug l | ug l | |
| | 0.0032 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | 0.01 | | ug l | ug l | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.00046 | | mg kg | mg kg | |
| | 0.0005 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_i | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RDG0101-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0404-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0505-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0606-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SGC05-081391 | C5-91 | 8 13 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SE-B6-101101-03 | BA-6-01 | 10 11 2001 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8081A | |
| RDG0101-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0202-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0303-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0404-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0505-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0606-0694 | TBR-RM70 | 6 29 1994 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW7471A | METHOD |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | BLIGH-DYER1959 | METHOD |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | D2216 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0410-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0411-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |
| RGS0412-0694 | TBR-RM70 | 6 29 1994 | | | | Collected by Olin Corp. | MS | Mosquito fish, Composite | Fish | N | | SW8080 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 53.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 43.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 67 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 69.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 26.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 54.9 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.272 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.21 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 985 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 9470 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.021 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.02 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.026 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.04 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.05 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.04 | Yes | Y | J |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.19 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.25 | Yes | Y | |
| LIPIDS | Percent Lipids | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 3.23 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 75.2 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.7 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.021 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.02 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.026 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.021 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.02 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | 1 | UNKNOWN | | 0.026 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
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| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.018 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.018 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.018 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.018 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.018 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.018 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | 0.015 | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
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| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |
| | | | mg kg | mg kg | Contents of digestive systems not removed prior to analysis |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815509.9822 | 460533.06569 | Y | | | | |
| OU2-Basin | Fish and sediment data collected 2001-SE Basin | Y | NAD83 | 1816675.20565 | 460039.43645 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
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| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RSG1001FD-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | FD | RSG1001-0694 | SW8270C | SW3550 |
| RDG0201-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0203-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0301-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0302-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0401-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0402-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0403-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0601-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0602-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RDG0603-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| RSG0701-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0702-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0703-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0801-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0802-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0803-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0901-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0902-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG0903-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG1001-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG1002-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG1003-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8270C | SW3550 |
| RSG1001FD-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | FD | RSG1001-0694 | SW7470A | METHOD |
| RDG0201-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0203-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0301-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0302-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0401-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0402-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0403-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0601-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0602-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RDG0603-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW7470A | METHOD |
| RSG0701-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0702-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0703-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0801-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0802-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0803-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0901-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0902-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG0903-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG1001-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG1002-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG1003-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW7470A | METHOD |
| RSG1001FD-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | FD | RSG1001-0694 | SW8080 | NONE |
| SE-B4-0901 | B4-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E3-0901 | E3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-E3-0901 | E3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.00027 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00028 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00035 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.00029 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.00032 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.021 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.031 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.053 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.069 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.085 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.077 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.08 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.077 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.045 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.061 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.052 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.059 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.066 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.065 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.061 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.069 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.031 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.032 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | | 0.04 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.033 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.02 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | | UNKNOWN | 0 | 0.045 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.171 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.159 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.111 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | mg kg | mg kg | |
| | 0.00032 | | mg kg | mg kg | |
| | 0.00052 | | mg kg | mg kg | |
| | 0.00048 | | mg kg | mg kg | |
| | 0.00044 | | mg kg | mg kg | |
| | 0.00052 | | mg kg | mg kg | |
| | 0.00061 | | mg kg | mg kg | |
| | 0.00053 | | mg kg | mg kg | |
| | 0.00037 | | mg kg | mg kg | |
| | 0.0004 | | mg kg | mg kg | |
| | 0.0004 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.00028 | | mg kg | mg kg | |
| | 0.00027 | | mg kg | mg kg | |
| | 0.00028 | | mg kg | mg kg | |
| | 0.00028 | | mg kg | mg kg | |
| | 0.00025 | | mg kg | mg kg | |
| | 0.00024 | | mg kg | mg kg | |
| | 0.00027 | | mg kg | mg kg | |
| 0.00024 | 0.00024 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
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| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.00024 | 0.00024 | | mg kg | mg kg | individual 4.4 isomer data not available |
| | 0.059 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.0062 | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815254.11 | 460360.23 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815853.05 | 460159.45 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-E2-0901 | E2 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081 | SW3540 |
| SE-G3-0901 | G3-01 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SE-E2-0901 | E2 | 9 8 2001 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8081A | |
| SGOD17DUP-082891 | OD17-91 | 8 28 1991 0 | 6 | in | | | SD | Sediment | Sediment | FD | SGOD17-082891 | SW8080 | NONE |
| SGOD17-082891 | OD17-91 | 8 28 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| OU2B-SED-103DC-08 | B-103CTR | 6 7 2008 0 | 4 | in | | | SD | Sediment | Sediment | N | | SW8081 | |
| RSG0701-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0702-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0703-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0801-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0802-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0803-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0901-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0902-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG0903-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG1001-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG1002-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RSG1003-0694 | TBR-RM70 | 6 30 1994 0 | 6 | in | | | SO | Soil | Soil | N | | SW8080 | NONE |
| RDG0107-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0208-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0309-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0410-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0511-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0612-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0107-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0208-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0309-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0410-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0511-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0612-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | ASTMD422 | METHOD |
| RDG0107-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0208-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0309-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0410-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0511-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0612-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| RDG0107-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0208-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0309-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0410-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0511-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| RDG0612-0894 | TBR-RM70 | 8 17 1994 0 | 6 | in | | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| SGDD01-082891 | TR01 | 8 28 1991 0 | 6 | in | | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0921 | Yes | Y | |
| DDT-R | Sum of 2,4' & 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.082 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0471 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.035 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0198 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0094 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | NA | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00071 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00047 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00068 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.0008 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.00175 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | | Yes | N | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | 0 | | Yes | N | U |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 85.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 69.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 76.7 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 72.3 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 64.2 | Yes | Y | |
| GSSANDF | Grain Size - Fine Sand | N | TRG | initial | LB | Wet | | UNKNOWN | | 85.9 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 1 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 28.8 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.1 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.5 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 0.4 | Yes | Y | |
| GSSAND-GR | Grain Size - Medium Sand Gravel | N | TRG | initial | LB | Wet | | UNKNOWN | | 1.1 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 13.7 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 2 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 23.2 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 26.3 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 35.5 | Yes | Y | |
| GSSILT-CLA | Grain Size - Silt Clay | N | TRG | initial | LB | Wet | | UNKNOWN | | 13 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 28.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 20.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 66.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 64.3 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 53.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 43.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 5880 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 3510 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 13300 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 16000 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 8540 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 11100 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |

| validator_ method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.01 | 0.01 | | mg kg | mg kg | |
| 0.01 | 0.01 | | mg kg | mg kg | |
| | 0.0063 | | mg kg | mg kg | |
| | 0.0073 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 14.4 | | ug kg | ug kg | |
| | 0.00025 | | mg kg | mg kg | individual 4,4 isomer data not available |
| | 0.00025 | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | 0.00025 | | mg kg | mg kg | individual 4,4 isomer data not available |
| | 0.00025 | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | mg kg | mg kg | individual 4,4 isomer data not available |
| 0.00025 | 0.00025 | | mg kg | mg kg | individual 4,4 isomer data not available |
| 0.00026 | 0.00026 | | mg kg | mg kg | individual 4,4 isomer data not available |
| 0.00026 | 0.00026 | | mg kg | mg kg | individual 4,4 isomer data not available |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| 0.68 | | | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816255.25 | 460160.56 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815854.89 | 459959.39 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| Wastewater Ditch | | Y | NAD83 | 1813620.2748 | 458214.2837 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | N | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Reference Area | Samples taken at River Mile 70 for background study | N | NAD83 | 1835838.3888 | 480873.534756 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8270C | SW3550 |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8260 | SW3520 |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E335.2 | METHOD |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD02-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD03-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD04-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD02DUP-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | FD | SGDD02-082891 | SW7471A | METHOD |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGDD02-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGDD04-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGOD06-082891 | OD06-91 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW8080 | NONE |
| SGDD01-082891 | TR01 | 8 28 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW6020 | SW3010A |
| SGDD03-082991 | TR01 | 8 29 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | SW7471A | METHOD |
| SGDD01-083091 | TR01 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E150.1 | NONE |
| SGDD01-083091 | TR01 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW300.0A | METHOD |
| SGDD01-083091 | TR01 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | MCAWW376.1 | METHOD |
| SGDD01-083091 | TR01 | 8 30 1991 | 0 | 6 | in | | SD | Sediment | Sediment | N | | E415.1 | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8270C | SW3550 |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8260 | SW3520 |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E335.2 | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E360.1 | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW7470A | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E150.1 | NONE |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E120.1 | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW8080 | NONE |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E170.1 | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.3 | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E415.1 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.59 | Yes | Y | J |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.19 | Yes | Y | J |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.073 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.07 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.038 | Yes | Y | |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 0.023 | Yes | Y | |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 26 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 3.5 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 970 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | | UNKNOWN | | 55.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.4 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 3 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 4.2 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 0.28 | Yes | Y | J |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | U |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Dry | | UNKNOWN | | | Yes | N | |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Dry | | UNKNOWN | | 192 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | UNKNOWN | | 2.2 | Yes | Y | J |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.61 | Yes | Y | |
| 14808-79-8 | Sulfate | N | TRG | initial | LB | Dry | | UNKNOWN | | 509 | Yes | Y | |
| 18496-25-8 | Sulfide | N | TRG | initial | LB | Dry | | UNKNOWN | | 1180 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | | UNKNOWN | | 8420 | Yes | Y | |
| 120-82-1 | 1,2,4-Trichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 95-50-1 | 1,2-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 541-73-1 | 1,3-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 106-46-7 | 1,4-Dichlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-36-0 | Antimony | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 108-90-7 | Chlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 67-66-3 | Chloroform | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 57-12-5 | Cyanide | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| DO | Dissolved Oxygen | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 7.6 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | UNKNOWN | | | Yes | N | U |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | UNKNOWN | | 2.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | UNKNOWN | | 7.66 | Yes | Y | |
| 7782-49-2 | Selenium | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7782-49-2 | Selenium | T | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| SC | Specific Conductance | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 22700 | Yes | Y | |
| DDTr | Sum of 4,4' Isomers of DDT, DDD and DDE | N | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | |
| TEMP | Temperature | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 31.4 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 10500 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Wet | | UNKNOWN | | 4.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 0.68 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 6.2 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.021 | | mg kg | mg kg | |
| | 0.52 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | 1 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | 0.65 | | mg kg | mg kg | |
| | 0.0051 | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | mg kg | mg kg | |
| | | | pH units | pH units | |
| | 260 | | mg kg | mg kg | |
| | 100 | | mg kg | mg kg | |
| | 42 | | mg kg | mg kg | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 0.1 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 32 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | 10 | | ug l | ug l | |
| | | | mg l | mg l | |
| | 10 | | ug l | ug l | |
| | 0.2 | | ug l | ug l | |
| | | | ug l | ug l | |
| | | | pH units | pH units | |
| | 4.9 | | ug l | ug l | |
| | 6 | | ug l | ug l | |
| | | | umhos cm | umhos cm | |
| | 0.1 | | ug l | ug l | |
| | | | deg c | deg c | |
| | 20 | | mg l | mg l | |
| | 1 | | mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Wastewater Ditch | | Y | NAD83 | 1815096.048 | 458861.409689 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | Y | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| WGDD02-0891 | TR01 | 8 30 1991 | | | | | WS | Surface Water | Water | N | | SW6020 | SW3010A |
| GT-F-0410 | Treatability-F | 4 20 2010 | | | | | W | Water-Unspecified | Water | N | | E1631E | METHOD |
| GT-F-0410-DUP | Treatability-F | 4 20 2010 | | | | | W | Water-Unspecified | Water | N | | E1631E | METHOD |
| GT-F-0410 | Treatability-F | 4 20 2010 | | | | | W | Water-Unspecified | Water | N | | E1630 | METHOD |
| GT-F-0410-DUP | Treatability-F | 4 20 2010 | | | | | W | Water-Unspecified | Water | N | | E1630 | METHOD |
| GT-F-0410 | Treatability-F | 4 20 2010 | | | | | W | Water-Unspecified | Water | N | | SM2540C | NONE |
| GT-F-0410 | Treatability-F | 4 20 2010 | | | | | W | Water-Unspecified | Water | N | | A2540D | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| GT-FC-0410-DUP | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| GT-FC-0410-DUP | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | D2216 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410 | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| GT-FC-0410-DUP | Treatability-FC | 4 20 2010 | | | | | SD | Sediment | Sediment | N | | A2710F | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | SW7471 | METHOD |
| GT-SS-0410-DUP | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | SW7471 | METHOD |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | D2216 | NONE |
| GT-SS-0410-DUP | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | D2216 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | UNKNOWN | | 26 | Yes | Y | |
| 7440-66-6 | Zinc | D | TRG | initial | LB | Wet | | UNKNOWN | | | Yes | N | U |
| 7440-66-6 | Zinc | T | TRG | initial | LB | Wet | | UNKNOWN | | 215 | Yes | Y | J |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 25.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 26.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.21 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.18 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 274 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 25.0 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 0.0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 11.3 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 88.7 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 12.3 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 21.0 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 62.0 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 53.3 | 78.0 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 53.3 | 39.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 53.3 | 53.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 53.3 | 53.3 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 88.7 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 93.8 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 97.2 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 98.5 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 99.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 53.3 | 1.4 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 53.3 | 1.4 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 0.0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 6.0 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 94.0 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 26.0 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 38.0 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 67.0 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 96.0 | 361 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 96.0 | 678 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 96.0 | 96 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 96.0 | 97 | Yes | Y | |
| SIEVE0.06MM | Sieve, 0.06 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 99.9 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 94.0 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 98.7 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 99.7 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | 8 | | mg l | mg l | |
| | | 11.5 | | ug l | ug l | |
| | | | | ug l | ug l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0207 | 0.05 | 0.05 | ng l | ng l | |
| | 4.0 | 4.0 | 4.0 | mg l | mg l | |
| | 4.0 | 4.0 | 4.0 | mg l | mg l | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| J | 3.3 | 3.3 | 3.3 | mg kg | mg kg | data estimated because mass balance could not be completed |
| J | 3.4 | 3.4 | 3.4 | mg kg | mg kg | data estimated because mass balance could not be completed |
| | | | NONE | °o | °o | preliminary result |
| | | | NONE | °o | °o | preliminary result |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | none | none | |
| | | | NONE | none | none | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| R | 36 | 36 | 36 | mg kg | mg kg | data rejected because mass balance could not be completed and value is inconsistent with historical results |
| R | 50 | 50 | 50 | mg kg | mg kg | data rejected because mass balance could not be completed and value is inconsistent with historical results - hardcopy report differs from EDD and report |
| | | | NONE | °o | °o | preliminary result |
| | | | NONE | °o | °o | preliminary result |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |
| | | | NONE | °o | °o | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Discharge Ditch | Location 50ft from discharge into river | Y | NAD83 | 1816288.89871 | 458564.822635 | N | | | | |
| Treatability Lab Study | Dewatering treatability study - geotube filtrate | N | NAD83 | 000 | 000 | N | Analysis | 042710HGA | | |
| Treatability Lab Study | Dewatering treatability study - geotube filtrate | N | NAD83 | 000 | 000 | N | Analysis | 042710HGA | | |
| Treatability Lab Study | Dewatering treatability study - geotube filtrate | N | NAD83 | 000 | 000 | Y | Analysis | 042810MEB | | |
| Treatability Lab Study | Dewatering treatability study - geotube filtrate | N | NAD83 | 000 | 000 | Y | Analysis | 042810MEB | | |
| Treatability Lab Study | Dewatering treatability study - geotube filtrate | N | NAD83 | 000 | 000 | N | Analysis | GN36789 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filtrate | N | NAD83 | 000 | 000 | N | Analysis | GN36791 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Prep | MP52430 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Prep | MP52479 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37090 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37090 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37199 | | |
| Treatability Lab Study | Dewatering treatability study - geotube filter cake | N | NAD83 | 000 | 000 | N | Analysis | GN37199 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Prep | MP52466 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Prep | MP52479 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37090 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37090 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | ASTMD422 | NONE |
| GT-SS-0410 | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | A2710F | NONE |
| GT-SS-0410-DUP | Treatability-SS | 4 20 2010 | | | | | SO | Soil | Soil | N | | A2710F | NONE |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-12 | GATE | 12 2 2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2A-12 | GATE | 12/2/2009 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1B-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1A-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1A-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-203DD-10 | B-203CTR | 6'16'2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E150.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 96.0 | 100 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 96.0 | 1.0 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 96.0 | 1.0 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 19 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 43.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 132 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 57.1 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 133 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 27 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.399 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.41 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 60.8 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.331 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.1 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.11 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 57.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.234 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.871 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 6.93 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 56.3 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.266 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.941 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 6.51 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 55.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.241 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 130.9 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.45 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.7 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 127.9 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.52 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.92 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.6 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.86 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | NONE | % | % | |
| | | NONE | % | % | |
| | | NONE | % | % | |
| | | NONE | % | % | |
| | | NONE | % | % | |
| | | NONE | none | none | |
| | | NONE | none | none | |
| | 1.7 | 4 | 4 | mg l | mg l |
| | 3.4 | 10 | 10 | mg l | mg l |
| | 3.2 | 4 | 4 | mg l | mg l |
| J | 0.47 | 1 | 1 | mg l | mg l |
| | 1.6 | 4 | 4 | mg l | mg l |
| | 1.7 | 4 | 4 | mg l | mg l |
| | 3.4 | 10 | 10 | mg l | mg l |
| | 3.2 | 4 | 4 | mg l | mg l |
| J | 0.47 | 1 | 1 | mg l | mg l |
| | 1.6 | 4 | 4 | mg l | mg l |
| | 1.7 | 4 | 4 | mg l | mg l |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| 0.1 | 0.5 | 0.5 | | ng l | ng l |
| 0.1 | 0.5 | 0.5 | | ng l | ng l |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| 0.1 | 0.5 | 0.5 | | ng l | ng l |
| 0.1 | 0.5 | 0.5 | | ng l | ng l |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| 0.1 | 0.5 | 0.5 | | ng l | ng l |
| 0.1 | 0.5 | 0.5 | | ng l | ng l |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| | | | | mV | |
| | | 0.001 | | ms cm | ms cm |
| | | | | pH units | |
| | | | | deg c | |
| | | 1 | | ntu | ntu |
| | | 1 | | mg l | mg l |
| | | | | mV | |
| | | 0.001 | | ms cm | ms cm |
| | | | | pH units | |
| | | | | deg c | |
| | | 1 | | ntu | ntu |
| | | 1 | | mg l | mg l |
| | | | | mV | |
| | | 0.001 | | ms cm | ms cm |
| | | | | pH units | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37193 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37198 | | |
| Treatability Lab Study | Dewatering treatability study - geotube sediment slurry (pre-dewatering) | N | NAD83 | 000 | 000 | N | Analysis | GN37198 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | A2580A | |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E120.1 | |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E150.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.48 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 36.7 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.28 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.76 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 19.8 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.88 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 106.4 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.21 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.1 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 13.3 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.94 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 48.2 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 114.9 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.54 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.07 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.2 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 129.2 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.03 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.61 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.12 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 130.6 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.14 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.97 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.3 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 110.8 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.5 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 21.3 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.25 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 106.5 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.86 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.75 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 129.2 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.03 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0,001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0,001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0,001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0,001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0,001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0,001 | | ms cm | ms cm | |
| | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E170.1 | |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E180.1 | |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E360.1 | |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | A2580A | |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E120.1 | |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E150.1 | |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E170.1 | |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E180.1 | |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E360.1 | |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | A2540C | NONE |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | A2540D | NONE |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E310.1 | NONE |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | SM2340C | NONE |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | SM5310B | METHOD |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | A2540C | NONE |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | A2540D | NONE |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E310.1 | NONE |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | SM2340C | NONE |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | SM5310B | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.61 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.12 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.76 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 19.8 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.88 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 152 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 38 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 46 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 55.2 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 135 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 11 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 46 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 53.2 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.7 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 136 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 26 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 59.1 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.7 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 145 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 15 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 65 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5.1 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 144 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 20 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | | Yes | N | U |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 134 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 16 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 59.1 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 124 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 24 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 41.4 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5.4 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 131 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 13 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 45.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.7 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | | |
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | | | m V | | |
| | | 0.001 | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| J | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| J | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| J | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| J | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39074 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39071 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | T:GN23799 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | T:GN23800 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39459 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | GP54363 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39073 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39064 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | T:GN23800 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39459 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | T:GN23800 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39459 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | T:GN23800 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39459 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | GP54363 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39073 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39064 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | T:GN23800 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39323 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | GP54363 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39073 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39064 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | T:GN23799 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39323 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | GP54363 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39073 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39064 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | T:GN23799 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39323 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | GP54363 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1B-11 | GATE | 11 30 2009 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1-110 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1-110 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1-110 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3C-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3B-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3C-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.27 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.3 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.89 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 54.7 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.247 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.987 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.88 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | | BMSL | | 44.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.293 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.04 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.79 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 38.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 15.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 27.2 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.74 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 35.8 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.39 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.19 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.71 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 34.7 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.211 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.701 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.33 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 32.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.179 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.566 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.3 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 31.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 56.1 | 3.96 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.9 | 2.74 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 62.9 | 3.77 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58 | 3.45 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.3 | 6.59 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.4 | 6.65 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.8 | 5.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 53.5 | 6.97 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 56.3 | 6.91 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.2 | 18 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38 | 4.91 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 35.9 | 2.64 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.8 | 5.17 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.8 | 2.62 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 41 | 2.53 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.9 | 2.94 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -429 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.6 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.154 | 0.462 | 0.462 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 070710MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 063010MEA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 062510MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 070710MEA | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | 063010MEA | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | Y | Analysis | 063010MEA | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | Y | Analysis | 063010MEA | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | Y | Analysis | 063010MEA | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | Y | Analysis | 063010MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 063010MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062510MEA | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | Y | Analysis | 070710MEA | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E170.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -254 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -356 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.76 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -424 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -326.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.72 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -407 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -280.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -393.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -444 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.96 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -442 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -423 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.74 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -364.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.76 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 2.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -457 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.76 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.7 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.68 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 49.3 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.233 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.17 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 34.08 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 12.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.56 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 68.4 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.243 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.23 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.98 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
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| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0.001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0.001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 20.2 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.75 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 31.2 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.241 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.13 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 34.9 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 5.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.57 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -21.4 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.17 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.02 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 16.17 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.18 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 385.1 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.258 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.86 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.37 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 12.4 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.01 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 327.2 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.238 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.81 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.42 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 14.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.92 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 313.5 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.241 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.01 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.12 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.21 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 49.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 4.4 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 86.7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 16 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 49.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 4.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 116 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 12 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 51.2 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 4.7 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 134 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 3 | Yes | Y | B |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 49.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 4.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 126 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | | | mV | | |
| | | 0.001 | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | | | mV | | |
| | | 0.001 | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | | | mV | | |
| | | 0.001 | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | | | mV | | |
| | | 0.001 | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| JQ | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | GP54362 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39074 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39071 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | GP54362 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39074 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39071 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | GP54362 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39074 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39071 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | GP54362 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39074 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 6 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 70 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 78.8 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 6.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 136 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 6 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 128 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 49.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | | Yes | N | U |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 51.2 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 1.25 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 7 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 93 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 37 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 51 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 80 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 93 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 95.1 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 96.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 96.5 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 97.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 99.4 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 98.7 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 68.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 51.3 | 41.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 20500 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 1.14 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 6.4 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 93.6 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 39 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 80 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 91 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 93.6 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 94.5 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 1.7 | 4 | 4 | mg l | mg l | |
| 3.4 | 10 | 10 | mg l | mg l | |
| 3.2 | 4 | 4 | mg l | mg l | |
| J 0.47 | 1 | 1 | mg l | mg l | |
| 1.6 | 4 | 4 | mg l | mg l | |
| 1.7 | 4 | 4 | mg l | mg l | |
| 3.4 | 10 | 10 | mg l | mg l | |
| 3.2 | 4 | 4 | mg l | mg l | |
| J 0.47 | 1 | 1 | mg l | mg l | |
| 1.6 | 4 | 4 | mg l | mg l | |
| 1.7 | 4 | 4 | mg l | mg l | |
| 3.4 | 10 | 10 | mg l | mg l | |
| 3.2 | 4 | 4 | mg l | mg l | |
| J 0.47 | 1 | 1 | mg l | mg l | |
| 1.6 | 4 | 4 | mg l | mg l | |
| 1.7 | 4 | 4 | mg l | mg l | |
| 3.4 | 10 | 10 | mg l | mg l | |
| 3.2 | 4 | 4 | mg l | mg l | |
| J 0.47 | 1 | 1 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 2.3 | 6.4 | 6.4 | mg kg | mg kg | |
| 2300 | 3200 | 3200 | mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39071 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | T:GN23799 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39323 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Prep | GP54362 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39074 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39071 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | T:GN23799 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39323 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Prep | GP54362 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39074 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39071 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | T:GN23799 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39323 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | GP54362 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39074 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39071 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | T:GN23799 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39323 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | GP54362 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39409 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39349 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | MP53586 | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | GN39377 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39657 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 96 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 97.8 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 99.3 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 78.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 38 | 41.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 28000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 1.71 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 30 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 70 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 16 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 21 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 41 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 70 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 85.8 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 94.8 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 98.7 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 99.3 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 61.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 67.5 | 42.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 20 | ACTD | 38 | 1320 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 4320 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 1.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 0.19 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 11 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 88.8 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 43 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 59 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 76 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 88.8 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 89.6 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 90.6 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 91 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 91.4 | Yes | Y | |

| | validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
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| | 1.8 | 5 | 5 | mg kg | mg kg | |
| J | 3400 | 4700 | 4700 | mg kg | mg kg | |
| | | | | none | none | |
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| | 0.69 | 2 | 2 | mg kg | mg kg | |
| J | 8.4 | 19 | 19 | ug kg | ug kg | |
| | 1200 | 1600 | 1600 | mg kg | mg kg | |
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| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | GN39354 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | MP53520 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | GN39326 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39657 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | | Analysis | GN39436 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39354 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | MP53520 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | GN39326 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39534 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DNE-09 | B-104NE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 94.8 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 92.1 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 99.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 71.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 71.8 | 43.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 21900 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 1.19 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 7.6 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 92.4 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 55 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 75 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 90 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 92.4 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 92.8 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 93.1 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 93.8 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 94.9 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 97.8 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 95.4 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 74.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 70.7 | 46.3 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 34 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | | Yes | N | U |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 8.5 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 23 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | | Yes | N | U |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 10.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 23400 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 1.24 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 0.19 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 10.2 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 89.7 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 45 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 60 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 88 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 89.7 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 90.9 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 91.4 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 92.1 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 93.9 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 2 | 5.6 | 5.6 | mg kg | mg kg | |
| | 2600 | 3500 | 3500 | mg kg | mg kg | |
| | | | | none | none | |
| | | | | % | % | |
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| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.241 | 5.53 | 5.53 | mg kg | mg kg | |
| J | 1.1 | 2.3 | 2.3 | ug kg | ug kg | |
| | 1.9 | 4.6 | 4.6 | ug kg | ug kg | |
| J | 0.2 | 2.3 | 2.3 | ug kg | ug kg | |
| J | 1.6 | 4.6 | 4.6 | ug kg | ug kg | |
| | 0.24 | 2.3 | 2.3 | ug kg | ug kg | |
| J | 2 | 4.6 | 4.6 | ug kg | ug kg | |
| J | 2800 | 3900 | 3900 | mg kg | mg kg | |
| | | | | none | none | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
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| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | GN39431 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N | Prep | MP53586 | | |
| OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39534 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.55994999 | 460933.673545999 | N | Prep | P120111 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39409 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DSW-09 | B-202SW | 6 6 2009 | 0 | 4 | | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 96.9 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 95.4 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 99.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 72.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 35.7 | 46.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.6 | 28300 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 1.21 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 11.4 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 88.6 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 44 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 57 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 86 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 88.6 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 89.7 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 90.2 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 91 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 92.3 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 97.1 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 94.7 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 72.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 72.2 | 46.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 18100 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 1.21 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 0.2 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 10.1 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 89.7 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 38 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 51 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 88 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 89.7 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 91 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 91.7 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 92.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 94.1 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 97.2 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 96.2 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 99.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 71.7 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
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| | 0 119 | 2.74 | 2.74 | mg kg | mg kg | |
| J | 2600 | 3600 | 3600 | mg kg | mg kg | |
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| | 2 | 5.6 | 5.6 | mg kg | mg kg | |
| | 2600 | 3600 | 3600 | mg kg | mg kg | |
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| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Analysis | GN39431 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.1969 | 460536.055195999 | N | Prep | P120208 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39500 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | Analysis | GN39431 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39500 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | Analysis | GN39431 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SDCR-1-FA-060309 | SDCR-1 | 6 3 2009 | 0 | 2.4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1631E | METHOD |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DNW-09 | B-104NW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DSE-08 | B-104SE | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.7 | 46.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 18300 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 1.23 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 8 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 92.1 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 43 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 61 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 85 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 92.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 93.1 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 93.7 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 94 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 94.7 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 97.3 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 96 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 69.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 70.4 | 46.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 19800 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 1.2 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 0.47 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 8.1 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 91.4 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 61 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 78 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 91 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 91.4 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 92.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 92.9 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 93.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 94.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 96.9 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 95.4 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 99.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 71.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 71.7 | 47 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 17100 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 1.21 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 0.37 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 17.6 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 82.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| | 2600 | 3500 | 3500 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| 0.245 | 5.62 | 5.62 | mg kg | mg kg | |
| J | 2300 | 3200 | 3200 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| 0.353 | 7.07 | 7.07 | mg kg | mg kg | |
| | 2500 | 3500 | 3500 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39500 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | Analysis | GN39431 | | |
| OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.2185 | 460933.625719 | N | Prep | P120208 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | Y | Analysis | GN39376 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39500 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N | Analysis | GN39431 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P103117 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | Y | Analysis | GN39377 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39534 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-106C-10 | SW7471 | METHOD |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DSW-09 | B-104SW | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 38 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 50 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 74 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 82.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 84 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 87.1 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 90.7 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 93.7 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 97.2 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 95.9 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 99.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 69.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 70.4 | 47.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 56700 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 1.49 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 0.01 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 9 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 16 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 20 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 46 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91.8 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 93.4 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 96.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 99.1 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 98.2 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 45.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 68.8 | 47.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 7840 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 1.47 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 0.13 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 13.6 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 86.3 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | | Yes | N | U |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 28 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 54 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 86.3 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 87.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |

| | validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
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| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 1.8 | 5.1 | 5.1 | mg kg | mg kg | |
| J | 2400 | 3300 | 3300 | mg kg | mg kg | |
| | | | | none | none | |
| | | | | % | % | |
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| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.279 | 6.42 | 6.42 | mg kg | mg kg | |
| | 1300 | 1800 | 1800 | mg kg | mg kg | |
| | | | | none | none | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 23 | 23 | 23 | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39431 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | Prep | MP53586 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39534 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Prep | P120208 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y | Analysis | GN39421 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39599 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DSE-09 | B-104SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 89.2 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 92.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 95.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 98.2 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 97.6 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 99.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 48.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 71.5 | 47.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 9330 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 1.48 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 17.5 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 82.5 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 19 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 23 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 44 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 82.5 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 93.8 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 97.1 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 97.5 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 97.6 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 99 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 97.8 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 45 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 74 | 48.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 7350 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 1.15 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 10.9 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 89.1 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 23 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 27 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 54 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 89.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 96.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 98.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 98.7 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 98.9 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 99.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0 235 | 5.4 | 5.4 | mg kg | mg kg | |
| J 1400 | 1900 | 1900 | mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 2.1 | 6 | 6 | mg kg | mg kg | |
| 1300 | 1800 | 1800 | mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.53603999 | 460926.738622999 | N | Prep | P120208 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | Y | Analysis | GN39421 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39599 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | Y | Analysis | GN39421 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39599 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DNW-1( | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 99 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 48.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 68.9 | 49.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 48.3 | 10300 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 1.39 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 13.6 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 86.4 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 29 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 36 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 65 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 86.4 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 94 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 96.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 96.6 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 96.7 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 98 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 96.8 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 58.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 75.6 | 57.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 11400 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.4 | 9.85 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 43.7 | 7.11 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.1 | 6.02 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 39.4 | 5.72 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.9 | 7.48 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 57 | 4.29 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.5 | 2.08 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 33.8 | 2.15 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 1.12 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36 | 4.84 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.6 | 3.33 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.1 | 3.5 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.9 | 3.48 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.9 | 3.97 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 67.2 | 32 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.8 | 2.91 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.7 | 2.91 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.3 | 3.23 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | 3.07 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60 | 3.05 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.4 | 29.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 68.5 | 24.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 1.7 | 4.8 | 4.8 | mg kg | mg kg | |
| J 1400 | 1900 | 1900 | mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 2.3 | 6.5 | 6.5 | mg kg | mg kg | |
| 1700 | 2400 | 2400 | mg kg | mg kg | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | Analysis | GN39490 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | Y | Analysis | GN39421 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39599 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | Analysis | GN39490 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | Y | Analysis | GN39421 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | Y | Analysis | 070710MEA | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | Y | Analysis | 070710MEA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 062510MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062510MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062510MEA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 062510MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 070710MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062510MEA | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | Y | Analysis | 063010MEA | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Analysis | 063010MEA | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | Y | Analysis | 063010MEA | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | Y | Analysis | 063010MEA | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | Y | Analysis | 062510MEA | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | Y | Analysis | 062510MEA | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | Y | Analysis | 062510MEA | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | Y | Analysis | 062510MEA | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | Y | Analysis | 062510MEA | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | Y | Analysis | 063010MEA | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | Y | Analysis | 063010MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-10 | E1630 | METHOD |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-201C-10 | E1630 | METHOD |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-204C-10 | E1630 | METHOD |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | E1630 | METHOD |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-10 | E1630 | METHOD |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E1630 | METHOD |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-106C-10 | E1630 | METHOD |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 65.6 | 19.1 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69 | 28.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 68.6 | 8.6 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.6 | 3.49 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 62.5 | 3.68 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.6 | 6.59 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | 4.68 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 43.2 | 10.5 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 29 | 1.21 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.7 | 3.58 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.3 | 4.7 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.4 | 4.21 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.8 | 3.91 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -411 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.64 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -386.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -414 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -446 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.9 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -395.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.91 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.2 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.67 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 35 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.12 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -434 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.86 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.36 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.65 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.64 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -212.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
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| | | | pH units | | |
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| | | | mV | | |
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| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | Y | Analysis | 063010MEA | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | Y | Analysis | 063010MEA | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | Y | Analysis | 063010MEA | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 070710MEA | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | 062510MEA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062510MEA | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | 062510MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 070710MEA | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | 062510MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062510MEA | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | Y | Analysis | 062510MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | Y | Analysis | 063010MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | Y | Analysis | 063010MEA | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2580A | |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-10 | E150.1 | |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-10 | E170.1 | |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-106C-10 | A2580A | |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-106C-10 | E150.1 | |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-106C-10 | E170.1 | |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-201C-10 | E150.1 | |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-201C-10 | E170.1 | |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-204C-10 | E150.1 | |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-204C-10 | E170.1 | |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | A2580A | |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | E150.1 | |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | E170.1 | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E150.1 | |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | E170.1 | |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -236.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.74 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.58 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.6 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.9 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.65 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.56 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -263.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.81 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -267.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.66 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -256.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.71 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.6 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -254.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.79 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -263.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.65 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.5 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -190 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.56 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.95 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.7 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -411 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.64 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.4 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.2 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.4 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -386.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.3 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.54 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.1 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 0.15 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 9.8 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | | |
| | | | m V | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | pH units | | |
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| | | | deg c | | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N | | | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N | | | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N | | | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | | | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | | | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | | | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | | | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N | Analysis | GN39487 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DNW-08 | B-502NW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 90.1 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 50 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 66 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 89 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 90.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 90.4 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 91 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 91.4 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 92 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 95.9 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 92.9 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 99.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 77 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 74.9 | 58.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 20800 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 0.09 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 8.8 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 91.1 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 63 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 77 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 89 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 91.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 91.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 92.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 93.3 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 94.8 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 98 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 96.6 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 99.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 79.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 70.8 | 59.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 7.2 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 15.4 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | | Yes | N | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 10.8 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 24 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 8.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 79.6 | 25500 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 0.08 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 11.2 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 88.7 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 2.1 | 6.1 | 6.1 mg kg | mg kg | |
| J | 3200 | 4300 | 4300 mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 0.321 | 6.41 | 6.41 mg kg | mg kg | |
| J | 1.3 | 2.9 | 2.9 ug kg | ug kg | |
| J | 1.4 | 2.9 | 2.9 ug kg | ug kg | |
| | 0.25 | 2.9 | 2.9 ug kg | ug kg | |
| J | 2 | 5.7 | 5.7 ug kg | ug kg | |
| | 0.3 | 2.9 | 2.9 ug kg | ug kg | |
| | 2.4 | 5.7 | 5.7 ug kg | ug kg | |
| J | 2.5 | 5.7 | 5.7 ug kg | ug kg | |
| J | 3600 | 4900 | 4900 mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N | Analysis | GN39349 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | Prep | MP53586 | | |
| OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | Y | Analysis | GN39377 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | | Analysis | GN39487 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N | Analysis | GN39349 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | Prep | P103067 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y | Analysis | GN39377 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DSE-09 | B-202SE | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 66 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 81 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 88 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 88.7 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 89 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 89.6 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 90 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 90.8 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 96.4 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 93.1 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 99.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 80.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 70.6 | 60.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 80.2 | 24100 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 0.16 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 7.3 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 92.6 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 66 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 86 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 92 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 92.6 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 93.1 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 94.1 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 94.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 94.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 98.6 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 97 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 99.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 79.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 69.9 | 63 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 27200 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 7.1 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 92.9 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 64 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 89 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 92 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 92.9 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 93.3 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 93.8 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 94.4 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.286 | 6.57 | 6.57 | mg kg | mg kg | |
| 3700 | 5100 | 5100 | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 1.8 | 5.2 | 5.2 | mg kg | mg kg | |
| 3500 | 4800 | 4800 | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | | Analysis | GN39487 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N | Analysis | GN39349 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P120208 | | |
| OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N | Analysis | GN39349 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-201C-08 | B-201 | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-501DNW-1( | B-501NW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 94.6 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 98.1 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 96.3 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 78.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 37.5 | 63.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 78.8 | 32100 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 5.8 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 94.2 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 64 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 84 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 94 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 94.2 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 94.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 94.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 94.8 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 95.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 98.4 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 96.8 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 79.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 72.3 | 66.6 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 79.3 | 26100 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 0.02 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 14.7 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 85.3 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 58 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 73 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 85 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 85.3 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 85.8 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 86.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 86.8 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 87.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 92.5 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 88.6 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 79.2 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
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| | | | % | % | |
| J 0.15 | 3 | 3 | mg kg | mg kg | |
| J 3400 | 4700 | 4700 | mg kg | mg kg | |
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| 4.1 | 11 | 11 | mg kg | mg kg | |
| 3500 | 4800 | 4800 | mg kg | mg kg | |
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| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | Analysis | GN39349 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 103117 | | |
| OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | Analysis | GN39349 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | | Analysis | GN39487 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N | Analysis | GN39349 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DSE-08 | B-502SE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DC-09 | B-104CTR | 6 6 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 72.9 | 66.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 79.2 | 22500 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 1.15 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 0.48 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 21.5 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 78 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 42 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 60 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 78 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 78 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 78.7 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 79.2 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 79.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 83.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 89.9 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 87.8 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 99.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 81.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 67.6 | 72 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 112 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 105 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | | Yes | N | U |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 10.2 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 26.1 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 40.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 31200 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 0.03 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 15.6 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 84.4 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 47 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 64 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 83 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 84.4 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 85.8 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 87.6 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 89.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 90.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 94.7 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 93.2 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 77 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 71 | 77.6 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 2 | 5.5 | 5.5 | mg kg | mg kg | |
| 3500 | 4800 | 4800 | mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.299 | 5.97 | 5.97 | mg kg | mg kg | |
| J 1.6 | 3.1 | 3.1 | ug kg | ug kg | |
| 2.2 | 6.3 | 6.3 | ug kg | ug kg | |
| 0.33 | 3.1 | 3.1 | ug kg | ug kg | |
| 2.6 | 6.3 | 6.3 | ug kg | ug kg | |
| 0.27 | 3.1 | 3.1 | ug kg | ug kg | |
| 2.7 | 6.3 | 6.3 | ug kg | ug kg | |
| 3900 | 5300 | 5300 | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.273 | 6.27 | 6.27 | mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | Y | Analysis | GN39377 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39409 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39349 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Prep | P103067 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | OP44268 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | OP44268 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | OP44268 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | OP44268 | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | GN39377 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | | Analysis | GN39487 | | |
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | Analysis | GN39349 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | P120111 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-202DC-08 | B-202CTR | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DSW-09 | B-203SW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 43300 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 1.26 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 3.6 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 96.4 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 42 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 56 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 94 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 96.4 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 97.8 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 98.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 99.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 99.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 67.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 46.9 | 79.9 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 111 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 15500 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 1.33 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 3 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 97 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 37 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 48 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 94 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 97 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 98.1 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 98.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 99.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 99.7 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 62 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 53.6 | 84.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 12100 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 1.68 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 60.9 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 39.1 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | 3200 | 4300 | 4300 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.128 | 2.57 | 2.57 | mg kg | mg kg | |
| | 0.8 | 1.8 | 1.8 ug kg | ug kg | |
| | 2200 | 3100 | 3100 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.176 | 4.04 | 4.04 | mg kg | mg kg | |
| | 1900 | 2600 | 2600 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | Y | Analysis | GN39377 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39657 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | GN39354 | | |
| OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N | Analysis | 103290 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | GN39326 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39657 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39354 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.70784 | 460589.34051 | N | Prep | P120209 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | GN39326 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39500 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DC-09 | B-203CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DNE-09 | B-502NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 7.4 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 8.1 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 30 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 39.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 71.3 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 95.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 99.5 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 99.9 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 44.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 53.4 | 85.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 3590 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 1.85 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 60.3 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 39.7 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 3 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 4 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 6 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 39.7 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 51.9 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 87.6 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 96.3 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 98.9 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 24.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 74.4 | 86.2 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 400 | ACTD | 19.7 | 13300 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 4110 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 1.35 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 7.3 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 92.7 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 19.5 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 28 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 81 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 92.7 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 97 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.147 | 3.39 | 3.39 | mg/kg | mg/kg | |
| | 1000 | 1400 | 1400 mg/kg | mg/kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.329 | 7.57 | 7.57 | mg/kg | mg/kg | |
| J | 130 | 290 | 290 ug/kg | ug/kg | |
| J | 900 | 1200 | 1200 mg/kg | mg/kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39354 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 120209 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | GN39326 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39657 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | GN39354 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Prep | P120209 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | GN39377 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39657 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-09 | B-502CTR | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-10 | D2216 | NONE |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-10 | SW7471 | METHOD |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-102C-10 | SW9060M | NONE |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-201C-10 | D2216 | NONE |
| OU2B-SED-502DSE-09 | B-502SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-201C-10 | SW9060M | NONE |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-204C-10 | D2216 | NONE |
| OU2B-SED-204C-08 | B-204 | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-204C-10 | SW9060M | NONE |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-10 | D2216 | NONE |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-10 | SW7471 | METHOD |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-10 | SW9060M | NONE |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DNE-09 | B-203NE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 98.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 99.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 99.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 58.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 73.3 | 88.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 12200 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 78.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 78.7 | 24.7 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 23500 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 40.7 | 68.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 71.4 | 90.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 40.7 | 5050 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 69.4 | 69.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 66.3 | 93.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 69.4 | 16700 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 28 | 39 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 28 | 2.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 28 | 1940 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | | -214.5 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 83.5 | 1.03 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 83.5 | 83.5 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 0.46 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 7.8 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 91.8 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 45 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 59 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 88 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 91.8 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 92.4 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 93.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 94 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 94.3 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 96.8 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 95.5 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 99.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 68.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 55.5 | 96.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 17200 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 1.49 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.244 | 5.61 | 5.61 | mg/kg | mg/kg | |
| | | 1800 | 2400 | 2400 mg/kg | mg/kg | |
| | | | | % | % | |
| | | 1 | 3 | 3 mg/kg | mg/kg | |
| | | 3400 | 4700 | 4700 mg/kg | mg/kg | |
| | | | | % | % | |
| | 0.277 | 6.36 | 6.36 | mg/kg | mg/kg | |
| | | 1200 | 1700 | 1700 mg/kg | mg/kg | |
| | | | | % | % | |
| J | 0.278 | 5.56 | 5.56 | mg/kg | mg/kg | |
| | | 2400 | 3300 | 3300 mg/kg | mg/kg | |
| | | | | % | % | |
| | | 0.074 | 0.21 | 0.21 mg/kg | mg/kg | |
| J | | 1000 | 1400 | 1400 mg/kg | mg/kg | |
| | | | | mV | | |
| | | | | none | none | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
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| | | | | % | % | |
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| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.168 | 3.85 | 3.85 | mg/kg | mg/kg | |
| J | | 2300 | 3200 | 3200 mg/kg | mg/kg | |
| | | | | none | none | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | | Analysis | GN39436 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39354 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.73859 | 461567.30274 | N | Prep | P120209 | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | GN39326 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Analysis | GN39354 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | Prep | MP53520 | | |
| OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y | Analysis | GN39326 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39354 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461563.76720 | N | Prep | P120209 | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | GN39326 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | GN39354 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | Analysis | 103290 | | |
| OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y | Analysis | GN39326 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Analysis | GN39354 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | Prep | MP53520 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y | Analysis | GN39326 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | | Analysis | GN39599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N | Analysis | GN39490 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | Analysis | GN39431 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.91271 | 460596.328357 | N | Prep | P120209 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39534 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-502DSW-08 | B-502SW | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DSW-08 | B-104SW | 6 8 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 0.3 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 8.2 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 91.6 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 34 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 45 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 74 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 91.6 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 92.9 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 93.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 93.4 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 93.8 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 97 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 94.9 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 99.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 51.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 68.7 | | 96.9 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 10.1 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 11.2 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | | Yes | N | |
| 118-74-1 | Hexachlorobenzene | N | TRG | dilution | LB | Dry | 4 | ACTD | | 51.3 | 160 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | dilution | LB | Dry | 4 | ACTD | | 51.3 | 193 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | dilution | LB | Dry | 4 | ACTD | | 51.3 | 161 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | dilution | LB | Dry | 4 | ACTD | | 51.3 | 78.2 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.3 | 10900 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 1.42 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 6.5 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 93.5 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 33 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 45 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 76 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 93.5 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 93.6 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 93.9 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 94.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 96.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 98.6 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 97.6 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 53.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 73.5 | | 99.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | | 53.3 | 13800 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.319 | 6.38 | 6.38 | mg kg | mg kg | |
| J | 1 | 2.4 | 2.4 ug kg | ug kg | |
| J | 0.84 | 2.4 | 2.4 ug kg | ug kg | |
| | 0.13 | 1.2 | 1.2 ug kg | ug kg | |
| J | 2.2 | 4.8 | 4.8 ug kg | ug kg | |
| J | 2.4 | 4.8 | 4.8 ug kg | ug kg | |
| J | 0.42 | 4.8 | 4.8 ug kg | ug kg | |
| J | 4.1 | 9.7 | 9.7 ug kg | ug kg | |
| J | 1500 | 2100 | 2100 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.333 | 6.66 | 6.66 | mg kg | mg kg | |
| J | 1600 | 2100 | 2100 mg kg | mg kg | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461563.76720 | N | Analysis | 103067 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | GN39376 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39534 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.4098 | 460926.762535999 | N | Analysis | 103117 | | |
| OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | Y | Analysis | GN39376 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DNE-08 | B-202NE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 1.44 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 0 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 8.9 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.1 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 28 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 37 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 65 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.7 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 92 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 93.3 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 97.1 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 95.5 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 52.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 49.2 | 100 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 8610 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 1.42 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 0.13 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 9.9 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 28 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 36 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 65 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90.2 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 92.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 94.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 97.1 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 95.5 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 99.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 47.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 72.6 | 101 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 9000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 1.44 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 0.55 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 10.2 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 89.3 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 29 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 37 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | none | none | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.197 | 3.93 | 3.93 | mg kg | mg kg | |
| | 1500 | 2100 | 2100 mg kg | mg kg | |
| | | | none | none | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 2 | 5.7 | 5.7 mg kg | mg kg | |
| J | 1400 | 1900 | 1900 mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39534 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.31496 | 460543.043043999 | N | Prep | P103290 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | Y | Analysis | GN39376 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39534 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N | Analysis | GN39490 | | |
| OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | Y | Analysis | GN39376 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39534 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DSE-09 | B-203SE | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 67 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 89.3 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 90.1 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 90.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 91.7 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 93 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 98.4 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 95.1 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 99.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 48.8 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 52.8 | 103 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 6870 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 1.58 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 0.21 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 20.6 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 79.2 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 19 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 24 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 49 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 79.2 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 92.2 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 96.5 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 97.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 97.5 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 98.6 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 97.6 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 99.8 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 41.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 72.3 | 109 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 93.1 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 1310 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 676 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 119 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 259 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 84.3 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 6980 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 1.24 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 0.19 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 10.7 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 89.1 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 51 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.129 | 2.96 | 2.96 | mg/kg | mg/kg | |
| J 1400 | 2000 | 2000 | mg/kg | mg/kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 1.9 | 5.4 | 5.4 | mg/kg | mg/kg | |
| J 0.84 | 2 | 2 | ug/kg | ug/kg | |
| 0.1 | 1 | 1 | ug/kg | ug/kg | |
| J 8.9 | 20 | 20 | ug/kg | ug/kg | |
| 9.9 | 20 | 20 | ug/kg | ug/kg | |
| J 1.7 | 20 | 20 | ug/kg | ug/kg | |
| J 14 | 40 | 40 | ug/kg | ug/kg | |
| J 17 | 40 | 40 | ug/kg | ug/kg | |
| 1200 | 1700 | 1700 | mg/kg | mg/kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | | Analysis | GN39594 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.7825 | 460589.166899 | N | Analysis | 120209 | | |
| OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39599 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | | Analysis | GN39594 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | Prep | MP53586 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | GN39376 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39409 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SDCR3-FSB-092309 | SDCR-3 | 9 23 2009 | 2 | 4 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | SW7471A | METHOD |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW8081 | SW3545 |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-09 | B-502NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 68 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 88 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 89.1 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 89.9 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 90.4 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 90.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 91.6 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 94.8 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 92.6 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 79.5 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 251 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | TAMA | 57.8 | | 110 | Yes | Y | |
| 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 62.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | | 71.5 | 24000 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 0.03 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 21.1 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 78.9 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | | Yes | N | U |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 54 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 77 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 78.9 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 83.9 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 89.2 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 92.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 96.6 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 99.3 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 98.2 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 100 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 72.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 75.4 | | 112 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | | 72.2 | 67900 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 4.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 33.4 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 62.2 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | | Yes | N | U |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 45 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 57 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 62.2 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 68.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 98.3 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 73.3 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.6 | 77.6 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 2.9 | 4.2 | 2.9 | mg kg | mg kg | |
| | 0.92 | 2.1 | 2.1 ug kg | ug kg | |
| J | 2500 | 3500 | 3500 mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 41 | 41 | 41 % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.331 | 7.61 | 7.61 | mg kg | mg kg | |
| | 2600 | 3600 | 3600 mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | 32 | 32 | 32 % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N | Analysis | GN39431 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1816672.440530 | 460475.618182 | N | Prep | 74086 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | Y | Prep | OP44268 | | |
| OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | Y | Analysis | GN39377 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | | Analysis | GN39540 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.20306 | 461570.83827 | N | Prep | P120209 | | |
| OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-203DNW-0( | B-203NW | 6 7 2009 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| SDCR-1-FB-060309 | SDCR-1 | 6 3 2009 | 2.4 | 4.8 | in | | SCFS | Sediment Core - Fine Sediment | Sediment | N | | E1631E | METHOD |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DNW-1( | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 81.9 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 87.6 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 85.3 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 95.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 75.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | PINL | 55.8 | 116 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 59800 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 0.34 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 23.4 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 76.3 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | | Yes | N | U |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 50 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 75 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 76.3 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 83.4 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 88.1 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 91.4 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 93.4 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 96.7 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 94.8 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 99.7 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 72.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.1 | 128 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 48100 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 1.1 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 23.9 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 75 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | | Yes | N | U |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 54 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 74 | Yes | Y | |
| SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 75 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 82.5 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 99.3 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 87 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 90.4 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 93 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 97.8 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 97 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 98.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 72.3 | Yes | Y | |

| validator_ | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | | | | % | % | |
| | | | | % | % | |
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| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.169 | 3.88 | 3.88 | mg kg | mg kg | |
| | 3000 | 4100 | 4100 | mg kg | mg kg | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 39 | 39 | 39 | % | % | |
| | | | | % | % | |
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| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 0.000434 | 0.001 | 0.001 | ug g | ug g | |
| | 2700 | 3700 | 3700 | mg kg | mg kg | |
| | | | | % | % | |
| | | | | % | % | |
| | | | | % | % | |
| | 39 | 39 | 39 | % | % | |
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| | | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | | Analysis | GN39540 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N | Analysis | GN39431 | | |
| OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.57764 | 460596.198149 | N | Analysis | 120209 | | |
| OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N | Analysis | GN39431 | | |
| OU2-Basin | OU2 Basin Sediment Core | Y | NAD83 | 1815313.019260 | 460383.247626 | N | Analysis | 061909HGA | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | Analysis | GN39431 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DSE-08 | B-202SE | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | A2710F | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 69.1 | 131 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 60400 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 1.4 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 38 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 60.7 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | | Yes | N | U |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 50 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 60 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 60.7 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 67 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 72.4 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 76.2 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 81 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 90.4 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 86.6 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 98.6 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 74.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 48.7 | 139 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 71200 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 1.1 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 32.3 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 66.6 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | | Yes | N | U |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 41 | Yes | Y | |
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 66 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 66.6 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 72.6 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 77.1 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 80.9 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 84.7 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 91.3 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 87.8 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 98.9 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 74 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 71.5 | 145 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 45500 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 1.11 | Yes | Y | |
| GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 0.58 | Yes | Y | |
| GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 7 | Yes | Y | |
| GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 92.4 | Yes | Y | |
| HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 61 | Yes | Y | |
| HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 79 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 3.6 | 10 | 10 | mg kg | mg kg | |
| 2600 | 3600 | 3600 | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 41 | 41 | 41 | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.177 | 3.54 | 3.54 | mg kg | mg kg | |
| 2900 | 4000 | 4000 | mg kg | mg kg | |
| | | | % | % | |
| | | | % | % | |
| 32 | 32 | 32 | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
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| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 3.8 | 11 | 11 | mg kg | mg kg | |
| 2800 | 3800 | 3800 | mg kg | mg kg | |
| | | | none | none | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | Analysis | GN39431 | | |
| OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.40176 | 460536.055195999 | N | Prep | P103290 | | |
| OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | Y | Analysis | GN39377 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | | Analysis | GN39540 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | Analysis | GN39431 | | |
| OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N | Prep | MP53586 | | |
| OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | Y | Analysis | GN39377 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39599 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | ASTMD422 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | D2216 | NONE |
| OU2B-SED-202DNW-08 | B-202NW | 6 9 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW9060M | NONE |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-106C-10 | D2216 | NONE |
| OU2B-SED-502DNE-08 | B-502NE | 6 5 2008 | 0 | 4 | in | | SD | Sediment | Sediment | N | | SW7471 | NONE |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 | in | | SD | Sediment | Sediment | N | OU2B-SED-106C-10 | SW9060M | NONE |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | D2216 | NONE |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | SW7471 | METHOD |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | SW8081 | SW3545 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | SW8081 | SW3545 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | SW8081 | SW3545 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | SW8081 | SW3545 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | SW8081 | SW3545 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-203DC-10 | SW9060M | NONE |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-10 | E150.1 | |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 | in | | SD | Sediment | Sediment | FD | OU2B-SED-302C-10 | E170.1 | |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 90 | Yes | Y | |
| SIEVE0.075M | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 92.4 | Yes | Y | |
| SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 92.6 | Yes | Y | |
| SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 100 | Yes | Y | |
| SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 92.9 | Yes | Y | |
| SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 93.4 | Yes | Y | |
| SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 100 | Yes | Y | |
| SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 93.9 | Yes | Y | |
| SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 100 | Yes | Y | |
| SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 96.3 | Yes | Y | |
| SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 94.9 | Yes | Y | |
| SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 100 | Yes | Y | |
| SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 99.4 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 75.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 56.7 | | 172 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | | 75.5 | 40400 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | | 70.4 | 70.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | dilution | LB | Dry | 100 | PINL | 70.3 | | 213 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | | 70.4 | 16000 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.9 | 51.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | | 51.9 | 42.1 | Yes | Y | |
| 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.9 | 15.6 | Yes | Y | |
| 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.9 | 11.3 | Yes | Y | |
| 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.9 | | Yes | N | U |
| 118-74-1 | Hexachlorobenzene | N | TRG | dilution | LB | Dry | 20 | ACTD | | 51.9 | 1280 | Yes | Y | |
| 3424-82-6 | 2,4'-DDE | N | TRG | dilution | LB | Dry | 20 | ACTD | | 51.9 | 201 | Yes | Y | |
| 53-19-0 | 2,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | | 51.9 | 154 | Yes | Y | |
| 72-54-8 | 4,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | | 51.9 | 76.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | | 51.9 | 7590 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 7.12 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 30.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 7.05 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 29.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -132.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.94 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 31.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -186 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.84 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 28.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -236.2 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 31.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -227.6 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.7 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 33.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -202.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | | 33.2 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | | -200.5 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | | 6.77 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| | | | % | % | |
| 0.217 | 4.33 | 4.33 | mg/kg | mg/kg | |
| | 3000 | 4100 | 4100 mg/kg | mg/kg | |
| | | | % | % | |
| 0.316 | 6.32 | 6.32 | mg/kg | mg/kg | |
| | 2500 | 3400 | 3400 mg/kg | mg/kg | |
| | | | % | % | |
| | 1.1 | 3.2 | 3.2 mg/kg | mg/kg | |
| J | 1 | 2.4 | 2.4 ug/kg | ug/kg | |
| J | 0.83 | 2.4 | 2.4 ug/kg | ug/kg | |
| | 0.13 | 1.2 | 1.2 ug/kg | ug/kg | |
| J | 11 | 24 | 24 ug/kg | ug/kg | |
| J | 12 | 24 | 24 ug/kg | ug/kg | |
| J | 2.1 | 24 | 24 ug/kg | ug/kg | |
| J | 20 | 48 | 48 ug/kg | ug/kg | |
| | 1500 | 2100 | 2100 mg/kg | mg/kg | |
| | | | pH units | | |
| | | | deg c | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | | Analysis | GN39540 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.1535 | 460542.956238 | N | Prep | P103290 | | |
| OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | Analysis | GN39490 | | |
| OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.27413 | 461570.83827 | N | Analysis | 103067 | | |
| OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | Y | Analysis | GN39376 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39490 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | MP53596 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | OP44268 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | GN39376 | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N | | | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | A2580A | |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | E150.1 | |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | E170.1 | |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | | 1.3 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST31-0610 | ST-31 | 6 22 2010 | | 0.59 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST31-0610 | ST-31 | 6 22 2010 | | 0.59 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | | 4.23 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | | 2.98 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | | 3.1 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | | 3.05 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | | 2.36 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 36.1 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -222.8 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.8 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -194.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.82 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.3 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -240.7 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 83.5 | 7.3 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 85.7 | 147000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 85.7 | 1.08 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 85.7 | 85.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 85.7 | 7.1 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 85.7 | 40000 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 82.9 | 82.9 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 82.9 | 7 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 82.5 | 185000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 82.5 | 1.11 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 82.5 | 82.5 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 82.5 | 5.5 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 82.5 | 33100 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 83.6 | 184000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 83.6 | 1.09 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 83.6 | 83.6 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 83.6 | 9.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 83.6 | 32800 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 86.4 | 68000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 86.4 | 1.02 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 86.4 | 86.4 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 86.4 | 16.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 86.4 | 32200 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 85.2 | 170000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 85.2 | 1.12 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 85.2 | 85.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 85.2 | 9.9 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 85.2 | 41800 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 78.1 | 136000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 1.11 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 78.1 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 3.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 24400 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 79.7 | 173000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 1.1 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 79.7 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 3.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 25000 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 82.2 | 164000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 82.2 | 1.12 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| | | | mV | | |
| | | | pH units | | |
| | | | deg c | | |
| 0.14 | 0.39 | 0.39 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| 0.15 | 0.43 | 0.43 | mg kg | mg kg | |
| 5100 | 7000 | 7000 | mg kg | mg kg | |
| | | | % | % | |
| 0.13 | 0.37 | 0.37 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| 0.13 | 0.35 | 0.35 | mg kg | mg kg | |
| 4100 | 5700 | 5700 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| 0.33 | 0.92 | 0.92 | mg kg | mg kg | |
| 4400 | 6100 | 6100 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| 0.41 | 1.2 | 1.2 | mg kg | mg kg | |
| 5300 | 7400 | 7400 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| 0.37 | 1 | 1 | mg kg | mg kg | |
| 4900 | 6800 | 6800 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| 0.053 | 0.15 | 0.15 | mg kg | mg kg | |
| 3300 | 4600 | 4600 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| 0.055 | 0.16 | 0.16 | mg kg | mg kg | |
| 3600 | 4900 | 4900 | mg kg | mg kg | |
| 1.7 | 4 | 4 | mg l | mg l | |
| | | | none | none | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | | | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N | Prep | MP53596 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | | Analysis | GN39599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N | Analysis | GN39445 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N | Prep | MP53596 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | Y | Analysis | GN39489 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Analysis | GN39490 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N | Prep | MP53596 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | | Analysis | GN39599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Analysis | GN39445 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N | Prep | MP53596 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | Y | Analysis | GN39489 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | | Analysis | GN39599 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Analysis | GN39445 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N | Prep | MP53596 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | Y | Analysis | GN39489 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | | Analysis | GN39409 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N | Analysis | GN39431 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N | Prep | MP53595 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | Y | Analysis | GN39421 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | | Analysis | GN39409 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N | Analysis | GN39431 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N | Prep | MP53595 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | Y | Analysis | GN39421 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | | Analysis | GN39409 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N | Analysis | GN39431 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N | Prep | MP53595 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | Y | Analysis | GN39421 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | | Analysis | GN39409 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N | Analysis | GN39431 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N | Prep | MP53595 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | Y | Analysis | GN39421 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | | Analysis | GN39409 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | | 2.41 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | A2540D | NONE |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | A2710F | NONE |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | D2216 | NONE |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | SW7471 | METHOD |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | | 3.22 | in | | TS | Sediment Trap | Sediment | N | | SW9060M | NONE |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1-110 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | 8 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3B-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 82.2 | 82.2 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 82.2 | 4.4 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 82.2 | 32900 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 80.3 | 153000 | Yes | Y | |
| SG | Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 80.3 | 1.14 | Yes | Y | |
| MOIST | Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 80.3 | 80.3 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 80.3 | 6.8 | Yes | Y | |
| TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 80.3 | 27200 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 145 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 14 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.31 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -28.1 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.23 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.57 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 15.8 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.21 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 29.6 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.72 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.9 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 46 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 63 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 138 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 12 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 57.1 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 131 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 23 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.6 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 142 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 20 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.9 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 143 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 9 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.825 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.08 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 22.3 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.272 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.778 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.64 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 19.4 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.22 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.02 | Yes | Y | D |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| | | | % | % | |
| | 0.13 | 0.35 | 0.35 mg kg | mg kg | |
| | 4100 | 5600 | 5600 mg kg | mg kg | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | | | none | none | |
| | | | % | % | |
| | 0.12 | 0.33 | 0.33 mg kg | mg kg | |
| | 3700 | 5100 | 5100 mg kg | mg kg | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | |
| | | | mV | | |
| | | 0.001 | ms cm | ms cm | |
| | | | pH units | | |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | |
| | 0.1 | 0.5 | 0.5 ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | | | deg c | | |
| | | 1 | ntu | ntu | |
| | | 1 | mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| J | 1.7 | 4 | 4 mg l | mg l | |
| | 3.4 | 10 | 10 mg l | mg l | |
| | 3.2 | 4 | 4 mg l | mg l | |
| J | 0.47 | 1 | 1 mg l | mg l | |
| | 1.6 | 4 | 4 mg l | mg l | |
| | 1.7 | 4 | 4 mg l | mg l | |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| J 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N | Analysis | GN39431 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N | Prep | MP53595 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | Y | Analysis | GN39421 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N | Analysis | GN39220 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | | Analysis | GN39409 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N | Analysis | GN39431 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N | Prep | MP53595 | | |
| OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | Y | Analysis | GN39421 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | T:GN23800 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39459 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | T:GN23800 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39459 | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | GP54363 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39073 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39064 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | T:GN23799 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39323 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | GP54363 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39073 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39064 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | T:GN23799 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39323 | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | GP54363 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39073 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39064 | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1B-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2C-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2B-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E1630 | METHOD |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E1630 | METHOD |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E1631E | METHOD |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E1631E | METHOD |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E1630 | METHOD |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E1630 | METHOD |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E1631E | METHOD |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E1631E | METHOD |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1C-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | 4 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | 8 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | 2 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | 8.8 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.63 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18.5 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.821 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.61 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.284 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.58 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18.3 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.276 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.931 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.57 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.225 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.928 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.9 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 350 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.224 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.956 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 10.5 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 235 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.931 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 3.53 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.44 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 17.9 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 88.6 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.231 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.85 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 51.2 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.952 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.27 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 14.2 | Yes | Y | D |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 154.3 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.222 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.6 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.2 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.6 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5.1 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 131 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 8 | Yes | Y | |
| ALK | Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | |
| HARD | Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | |
| DOC | Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.9 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.255 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.973 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.16 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 13.9 | Yes | Y | D |

| validator | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|---|
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| J | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | 0.001 | | ms cm | ms cm | |
| | | | | pH units | | |
| | 3.2 | 4 | 4 | mg l | mg l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | | | | mV | | |
| | | 0.001 | | ms cm | ms cm | |
| | | | | pH units | | |
| | | | | deg c | | |
| | | | 1 | ntu | ntu | |
| | | | 1 | mg l | mg l | |
| J | 0.47 | | 1 | 1 mg l | mg l | |
| | 1.6 | | 4 | 4 mg l | mg l | |
| | 1.7 | | 4 | 4 mg l | mg l | |
| | 3.4 | | 10 | 10 mg l | mg l | |
| | 3.2 | | 4 | 4 mg l | mg l | |
| J | 0.47 | | 1 | 1 mg l | mg l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | 0.1 | 0.5 | 0.5 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39073 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39064 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | T:GN23799 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39323 | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | GP54363 | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060909HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | | 4 ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | | 4 ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | | 4 ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | | 4 ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | | 4 ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | | 4 ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | A2580A | |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | E120.1 | |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | E150.1 | |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | E170.1 | |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | E180.1 | |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | | 1 ft | | WS | Surface Water | Water | N | | E360.1 | |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | | 4 ft | | WS | Surface Water | Water | N | | A2540C | NONE |
| OU2B-SW-GATE-1A-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1A-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1A-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE-1B-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1B-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-1C-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1C-06 | GATE | 6 2 2010 | | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2A-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2A-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2B-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2B-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-2C-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2C-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1B-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3A-06 | GATE | 6 7 2010 | | 6 | 7 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-2A-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-GATE-2A-06 | GATE | 6 4 2010 | | 8 | 9 ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE-3A-06 | GATE | 6 7 2010 | | 6 | 7 ft | | WS | Surface Water | Water | N | | A2540D | NONE |
| OU2B-SW-GATE-3A-06 | GATE | 6 7 2010 | | 6 | 7 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1C-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3B-06 | GATE | 6 7 2010 | | 6 | 7 ft | | WS | Surface Water | Water | N | | E1630 | METHOD |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.223 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.914 | Yes | Y | D |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.05 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 12.8 | Yes | Y | D |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 97.6 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.69 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 22.3 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.75 | Yes | Y | |
| ORP | Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 91.5 | Yes | Y | |
| SC | Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | |
| PH | pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | |
| TEMP | Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.84 | Yes | Y | |
| TURB | Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.8 | Yes | Y | |
| DO | Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.19 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 142 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.292 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.811 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.68 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 12.1 | Yes | Y | D |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 141 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.324 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.695 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.68 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 11.9 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.267 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.71 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.61 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 11.4 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.184 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.571 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.58 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 10.6 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.227 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.602 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.57 | Yes | Y | D |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 9.61 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.183 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.578 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.46 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 8.7 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.184 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 14 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 137 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 11 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.452 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.24 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 7.31 | Yes | Y | D |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.209 | Yes | Y | |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| | | | mV | | |
| | 0.001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| | | | mV | | |
| | 0.001 | | ms cm | ms cm | |
| | | | pH units | | |
| | | | deg c | | |
| | 1 | | ntu | ntu | |
| | 1 | | mg l | mg l | |
| 1.6 | 4 | 4 | mg l | mg l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 4 | 4 | 4 | mg l | mg l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA | | |
| OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | | | |
| OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39073 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA | | |
| OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38255 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA | | |
| OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA | | |
| OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA | | |
| OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA | | |
| OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA | | |
| OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38393 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38415 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38240 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA | | |
| Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_u | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE-3B-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-TBR-1-1102( | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3C-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-GATE-3C-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD |
| OU2B-SW-TBR-1-1102( | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-TBR-1-1102( | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD |
| OU2B-SW-GATE-3A-06 | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE |
| OU2B-SW-GATE-1A-06 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | A2540D | NONE |

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.365 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.04 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 6.21 | Yes | Y | |
| 22967-92-6 | Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.153 | Yes | Y | |
| 22967-92-6 | Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.39 | Yes | Y | |
| 7439-97-6 | Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 1.39 | Yes | Y | |
| 7439-97-6 | Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 5.07 | Yes | Y | |
| TDS | Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 128 | Yes | Y | |
| TSS | Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 12 | Yes | Y | |

59
57
48
48
51
52.6

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | |
| 4 | 4 | 4 | mg l | mg l | |
| 4 | 4 | 4 | mg l | mg l | |

| | |
|---|---|
| 23300 | 6.73 |
| 105 | 0.861 |
| 25.4 | 0.636 |
| 10500 | 4.26 |
| 107 | 0.652 |
| 67 | 1.23 |
| 106 | 1.0455 |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA | | |
| Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Analysis | 111009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA | | |
| Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Analysis | 111009HGA | | |
| Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Analysis | 111009HGA | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38479 | | |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38241 | | |

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_ | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

| cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | 59 |
| | | | | | | | | | | | | | 64 |
| | | | | | | | | | | | | | 51 |
| | | | | | | | | | | | | | 58 |

| validator_method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark |
|---|---|---|---|---|---|
| 0.055 | | | | | |
| 0.14 | | | | | |
| 170 | | | | | |
| 56.7317 | | | | | |

| loc_name | loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_age | age_units |
|---|---|---|---|---|---|---|---|---|---|---|

| param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dt_sample_rem | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | N | | E360.1 | DO |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | A2580A | ORP |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E120.1 | SC |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E150.1 | PH |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E170.1 | TEMP |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E170.1 | TEMP |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E360.1 | DO |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | A2580A | ORP |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E120.1 | SC |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E150.1 | PH |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E170.1 | TEMP |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E360.1 | DO |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | A2580A | ORP |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E120.1 | SC |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E150.1 | PH |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E170.1 | TEMP |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E360.1 | DO |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | A2580A | ORP |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E120.1 | SC |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E150.1 | PH |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E170.1 | TEMP |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E360.1 | DO |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | A2580A | ORP |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E120.1 | SC |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E150.1 | PH |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E170.1 | TEMP |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E360.1 | DO |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | A2580A | ORP |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E120.1 | SC |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E150.1 | PH |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E170.1 | TEMP |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E180.1 | TURB |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E360.1 | DO |
| OU2B-SW-DUP01DD-1 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | A2580A | ORP |
| OU2B-SW-DUP01DD-1 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E120.1 | SC |
| OU2B-SW-DUP01DD-1 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E150.1 | PH |
| OU2B-SW-DUP01DD-1 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E170.1 | TEMP |
| OU2B-SW-DUP01DD-1 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E180.1 | TURB |
| OU2B-SW-DUP01DD-1 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E360.1 | DO |
| OU2B-SW-DUP01DS-1 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | A2580A | ORP |
| OU2B-SW-DUP01DS-1 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E120.1 | SC |
| OU2B-SW-DUP01DS-1 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E150.1 | PH |
| OU2B-SW-DUP01DS-1 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E170.1 | TEMP |
| OU2B-SW-DUP01DS-1 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E180.1 | TURB |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E360.1 | | DO |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | A2540C | NONE | TDS |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | A2540D | NONE | TSS |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E310.1 | NONE | ALK |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2340C | NONE | HARD |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | SM5310B | METHOD | DOC |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | A2540C | NONE | TDS |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | A2540D | NONE | TSS |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E310.1 | NONE | ALK |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | SM2340C | NONE | HARD |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | SM5310B | METHOD | DOC |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | 1.1 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-104DNW-1( | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-104DSW-1( | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-202DNW-1( | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-202DSW-1( | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | | ORP |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | | PH |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | | PH |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | | PH |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | | ORP |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | | PH |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | | ORP |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | | PH |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | | ORP |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | | PH |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | | TEMP |

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|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 ft | WS | Surface Water | Water | N | E360.1 | DO |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 ft | WS | Surface Water | Water | N | A2580A | ORP |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 ft | WS | Surface Water | Water | N | E120.1 | SC |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 ft | WS | Surface Water | Water | N | E150.1 | PH |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 ft | WS | Surface Water | Water | N | E170.1 | TEMP |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 ft | WS | Surface Water | Water | N | E180.1 | TURB |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 ft | WS | Surface Water | Water | N | E360.1 | DO |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 ft | WS | Surface Water | Water | N | A2580A | ORP |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 ft | WS | Surface Water | Water | N | E120.1 | SC |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 ft | WS | Surface Water | Water | N | E150.1 | PH |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 ft | WS | Surface Water | Water | N | E170.1 | TEMP |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 ft | WS | Surface Water | Water | N | E180.1 | TURB |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 ft | WS | Surface Water | Water | N | E360.1 | DO |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | A2580A | ORP |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E120.1 | SC |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E150.1 | PH |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E170.1 | TEMP |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E180.1 | TURB |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 ft | WS | Surface Water | Water | N | E360.1 | DO |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 ft | WS | Surface Water | Water | N | A2580A | ORP |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 ft | WS | Surface Water | Water | N | E120.1 | SC |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 ft | WS | Surface Water | Water | N | E150.1 | PH |

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|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | E170.1 | | TEMP |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | A2580A | | ORP |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | E120.1 | | SC |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | E150.1 | | PH |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | E170.1 | | TEMP |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | A2580A | | ORP |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | E120.1 | | SC |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | E150.1 | | PH |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | E170.1 | | TEMP |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | 1.2 ft | WS | Surface Water | Water | N | A2580A | | ORP |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | 1.2 ft | WS | Surface Water | Water | N | E120.1 | | SC |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | 1.2 ft | WS | Surface Water | Water | N | E150.1 | | PH |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | 1.2 ft | WS | Surface Water | Water | N | E170.1 | | TEMP |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | 1.2 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | 1.2 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | 2.36 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | 4.5 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | 1.1 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | 1.1 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | 1.1 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | 1.1 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | 1.1 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | 26.1 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | 6.5 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | 4.8 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-101C-10 | B-101 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-102C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-201C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-004C-10 | B-004 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 3424-82-6 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 50-29-3 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 53-19-0 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-55-9 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 789-02-6 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-54-8 |
| OU2B-SED-103C-10 | B-103CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-104DC-10 | B-104CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |

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|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-104DNE-10 | B-104NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-104DNW-10 | B-104NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-104DSE-10 | B-104SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-104DSW-10 | B-104SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-105C-10 | B-105 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-202DC-10 | B-202CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-202DNE-10 | B-202NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-202DNW-10 | B-202NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-202DSE-10 | B-202SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | D2216 | NONE | MOIST |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-202DSW-10 | B-202SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW9060M | NONE | TOC |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-10 | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-30 | E1630 | METHOD | 22967-92-6 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-10 | E1630 | METHOD | 22967-92-6 |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | A2580A | | ORP |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E150.1 | | PH |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E170.1 | | TEMP |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | A2580A | | ORP |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E150.1 | | PH |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | E170.1 | | TEMP |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | A2580A | | ORP |

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|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E150.1 | PH |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | E170.1 | TEMP |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2580A | ORP |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E150.1 | PH |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E170.1 | TEMP |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | A2580A | ORP |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E150.1 | PH |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E170.1 | TEMP |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | A2580A | ORP |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E150.1 | PH |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E170.1 | TEMP |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | A2580A | ORP |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E150.1 | PH |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E170.1 | TEMP |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-10 | | E150.1 | PH |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-10 | | E170.1 | TEMP |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-10 | | A2580A | ORP |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-10 | | E150.1 | PH |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-10 | | E170.1 | TEMP |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | | E150.1 | PH |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | | E170.1 | TEMP |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | | E150.1 | PH |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | | E170.1 | TEMP |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | | A2580A | ORP |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | | E150.1 | PH |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | | E170.1 | TEMP |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E150.1 | PH |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E170.1 | TEMP |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E150.1 | PH |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | E170.1 | TEMP |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | GSSAND |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | GSSCC |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | D2216 | NONE | MOIST |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-401C-10 | B-401 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | SW9060M | NONE | TOC |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | GSSAND |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | | ASTMD422 | NONE | GSSCC |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 3424-82-6 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 53-19-0 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-55-9 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 789-02-6 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 50-29-3 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-54-8 |
| OU2B-SED-402C-10 | B-402 | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-501DC-10 | B-501CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |

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|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-501DNE-10 | B-501NE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-501DNW-10 | B-501NW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 | |
| OU2B-SED-501DSE-10 | B-501SE | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 | |
| OU2B-SED-501DSW-10 | B-501SW | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 3424-82-6 | |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-55-9 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 789-02-6 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 50-29-3 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 53-19-0 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-54-8 |
| OU2R-SED-101C-10 | R-101CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2R-SED-102C-10 | R-102CTR | 6 18 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-204C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-205C-10 | B-205 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-301C-10 | B-301 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | D2216 | NONE | MOIST |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-302C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW9060M | NONE | TOC |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | A2710F | NONE | SG |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | GSSAND |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | GSSCC |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | D2216 | NONE | MOIST |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-304C-10 | B-304 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW9060M | NONE | TOC |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-10 | D2216 | NONE | MOIST |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-10 | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-DUP01C-10 | B-102 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-10 | SW9060M | NONE | TOC |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | D2216 | NONE | MOIST |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-DUP03C-10 | B-201 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | SW9060M | NONE | TOC |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | D2216 | NONE | MOIST |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-DUP04C-10 | B-204 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-20 | SW9060M | NONE | TOC |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-30 | D2216 | NONE | MOIST |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-30 | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-30 | SW9060M | NONE | TOC |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 in | TS | Sediment Trap | Sediment | N | | A2580A | | ORP |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 in | TS | Sediment Trap | Sediment | N | | A2710F | NONE | SG |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 in | TS | Sediment Trap | Sediment | N | | D2216 | NONE | MOIST |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-106C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 50-29-3 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-55-9 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 789-02-6 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 3424-82-6 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 53-19-0 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-54-8 |
| OU2B-SED-203DC-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-203DNE-10 | B-203NE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-203DNW-10 | B-203NW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 | |
| OU2B-SED-203DSE-10 | B-203SE | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 | |
| OU2B-SED-203DSW-10 | B-203SW | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM | |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 50-29-3 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 789-02-6 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 3424-82-6 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 53-19-0 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-55-9 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 72-54-8 |
| OU2B-SED-303C-10 | B-303CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-403C-10 | B-403 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-404C-10 | B-404 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-502DC-10 | B-502CTR | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-502DNE-10 | B-502NE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-502DNW-10 | B-502NW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-502DSE-10 | B-502SE | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSAND |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | GSSCC |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.075MI |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | ASTMD422 | NONE | SIEVE0.6MM |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | D2216 | NONE | MOIST |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-502DSW-10 | B-502SW | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW9060M | NONE | TOC |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | A2710F | NONE | SG |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | GSGRAVEL |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | GSSAND |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | GSSCC |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | HYD0.0015 |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | HYD0.005 |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | HYD0.03 |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.075MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.15MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.375IN |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.3MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.6MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE0.75IN |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.18MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE1.5IN |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2.36MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE2MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE3IN |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | ASTMD422 | NONE | SIEVE4.75MM |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | D2216 | NONE | MOIST |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-DHC-10 | B-DH | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | N | | SW9060M | NONE | TOC |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-10 | D2216 | NONE | MOIST |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-10 | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-DUP02C-10 | B-106 | 6 19 2010 | 0 | 4 in | SD | Sediment | Sediment | N | OU2B-SED-10 | SW9060M | NONE | TOC |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | D2216 | NONE | MOIST |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW8081 | SW3545 | 50-29-3 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW8081 | SW3545 | 72-55-9 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW8081 | SW3545 | 789-02-6 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW8081 | SW3545 | 118-74-1 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW8081 | SW3545 | 3424-82-6 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW8081 | SW3545 | 53-19-0 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW8081 | SW3545 | 72-54-8 |
| OU2B-SED-DUP05C-10 | B-203CTR | 6 20 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-20 | SW9060M | NONE | TOC |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-30 | E150.1 | | PH |
| OU2B-SED-DUP06C-10 | B-302 | 6 17 2010 | 0 | 4 in | SD | Sediment | Sediment | FD | OU2B-SED-30 | E170.1 | | TEMP |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 in | TS | Sediment Trap | Sediment | N | | E150.1 | | PH |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | | 0.98 in | TS | Sediment Trap | Sediment | N | | E170.1 | | TEMP |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 in | TS | Sediment Trap | Sediment | N | | A2580A | | ORP |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | | 0.96 in | TS | Sediment Trap | Sediment | N | | E150.1 | | PH |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | 0.96 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | A2580A | | ORP |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | E150.1 | | PH |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | E170.1 | | TEMP |
| OU2B-SED-ST13-0610 | ST-13 | 6 22 2010 | 0.98 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST15-0610 | ST-15 | 6 22 2010 | 1.3 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST31-0610 | ST-31 | 6 22 2010 | 0.59 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST31-0610 | ST-31 | 6 22 2010 | 0.59 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST32-0610 | ST-32 | 6 22 2010 | 4.23 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST33-0610 | ST-33 | 6 22 2010 | 2.98 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | 0.96 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | 0.96 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | 0.96 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | 0.96 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST14-0610 | ST-14 | 6 21 2010 | 0.96 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST17-0610 | ST-17 | 6 21 2010 | 3.1 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST19-0610 | ST-19 | 6 21 2010 | 3.05 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST24-0610 | ST-24 | 6 21 2010 | 2.36 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST29-0610 | ST-29 | 6 21 2010 | 2.41 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | A2540D | NONE | TSS |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | A2710F | NONE | SG |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | D2216 | NONE | MOIST |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | SW7471 | METHOD | 7439-97-6 |
| OU2B-SED-ST30-0610 | ST-30 | 6 21 2010 | 3.22 in | TS | Sediment Trap | Sediment | N | SW9060M | NONE | TOC |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | A2580A | | ORP |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E120.1 | | SC |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E150.1 | | PH |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E170.1 | | TEMP |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | 7.28 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | 7.28 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | 7.28 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | 1.82 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | 1.82 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | 1.82 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | 1.82 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | 1.82 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | 3.6 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | 3.6 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | 3.6 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | 3.6 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | 3.6 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | 3.52 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | 0.88 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | 1.04 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | 4.08 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | 1.02 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DD-1( | B-303CTR | 6 16 2010 | 4.16 ft | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DS-1( | B-205 | 6 16 2010 | 0.9 ft | WS | Surface Water | Water | FD | OU2B-SW-205 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | 9.44 ft | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | 12 ft | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | 3 ft | WS | Surface Water | Water | N | | E170.1 | | TEMP |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 ft | WS | Surface Water | Water | N | E310.1 | NONE | ALK |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 ft | WS | Surface Water | Water | N | SM2340C | NONE | HARD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 ft | WS | Surface Water | Water | N | SM5310B | METHOD | DOC |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | A2580A | | ORP |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E120.1 | | SC |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E150.1 | | PH |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E170.1 | | TEMP |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | A2580A | | ORP |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E120.1 | | SC |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E150.1 | | PH |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E170.1 | | TEMP |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E180.1 | | TURB |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 ft | WS | Surface Water | Water | N | E360.1 | | DO |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 ft | WS | Surface Water | Water | N | A2540C | NONE | TDS |
| OU2B-SW-GATE-1A-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | SM2540C | NONE | TDS |
| OU2B-SW-GATE-1B-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1B-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1C-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1C-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE-2C-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3A-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-GATE-2A-0( | GATE | 6 4 2010 | 8 | 9 ft | WS | Surface Water | Water | N | SM2540C | NONE | TDS |
| OU2B-SW-GATE-3A-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |
| OU2B-SW-GATE-3A-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3A-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3A-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3B-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3B-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3C-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3C-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3A-0( | GATE | 6 7 2010 | 6 | 7 ft | WS | Surface Water | Water | N | SM2540C | NONE | TDS |
| OU2B-SW-GATE-1A-0( | GATE | 6 2 2010 | 10 | 11 ft | WS | Surface Water | Water | N | A2540D | NONE | TSS |

| chemical_name | fraction | result_type_co | test_type | analysis_locati | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 19 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 43.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 132 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 57.1 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 133 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 27 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.399 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.41 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 27.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 953 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.331 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.1 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.1 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 126 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.234 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.871 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.1 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 205 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.266 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.941 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 18.7 | Yes | Y | D | J |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 259 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.241 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 130.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.45 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.7 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.3 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 127.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.52 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.92 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.6 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.86 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.48 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 36.7 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.28 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.76 | Yes | Y | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 19.8 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 5.88 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 106.4 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.224 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.21 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.1 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 13.3 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.94 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 48.2 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 5.9 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 114.9 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.224 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.54 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 32.07 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 11.2 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 7.6 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 129.2 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.223 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.03 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.61 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 17.4 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 6.12 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 130.6 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.224 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.14 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 31.97 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 10.3 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 6.88 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 110.8 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.223 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.97 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.5 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 21.3 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 5.25 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 106.5 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.223 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.86 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 17.9 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 5.75 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 129.2 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.223 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.03 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.61 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 17.4 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 6.12 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 105.9 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.223 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.02 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.76 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 19.8 | Yes | Y |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 5.88 | Yes | Y | | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 152 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 38 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 46 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 55.2 | Yes | Y | | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.6 | Yes | Y | | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 135 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 11 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 46 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 53.2 | Yes | Y | | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.7 | Yes | Y | | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 136 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 26 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 59.1 | Yes | Y | | | J |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.7 | Yes | Y | | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 145 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 15 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 65 | Yes | Y | | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 5.1 | Yes | Y | | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 144 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 20 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | | Yes | N | U | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.8 | Yes | Y | | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 134 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 16 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 50 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 59.1 | Yes | Y | | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.9 | Yes | Y | | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 124 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 24 | Yes | Y | | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 41.4 | Yes | Y | | | J |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 5.4 | Yes | Y | | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 131 | Yes | Y | | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 13 | Yes | Y | | | J |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 50 | Yes | Y | | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 45.3 | Yes | Y | | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.7 | Yes | Y | | | J |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.27 | Yes | Y | | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | 1.3 | Yes | Y | D | | |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | 12.8 | Yes | Y | D | | |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | 120 | Yes | Y | D | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.247 | Yes | Y | | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | 0.987 | Yes | Y | D | | |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | 16.5 | Yes | Y | D | | |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | 109 | Yes | Y | D | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.293 | Yes | Y | | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | | 1.04 | Yes | Y | D |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | | 15.5 | Yes | Y | D |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | | 99 | Yes | Y | D |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | | 15.1 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | | 27.2 | Yes | Y | D |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | | 22.2 | Yes | Y | D |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | | 127 | Yes | Y | D |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | | 0.39 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | | 1.19 | Yes | Y | D |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | | 18.6 | Yes | Y | D |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | | 175 | Yes | Y | D |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | | 0.211 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | | 0.701 | Yes | Y | D |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | | 5.33 | Yes | Y | D |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | | 117 | Yes | Y | D |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | | 0.179 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | | 0.566 | Yes | Y | D |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | | 5.21 | Yes | Y | D |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | | 64.7 | Yes | Y | D |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 56.1 | 3.96 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 53.9 | 2.74 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 62.9 | 3.77 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 58 | 3.45 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 52.3 | 6.59 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 58.4 | 6.65 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 55.8 | 5.3 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 53.5 | 6.97 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 56.3 | 6.91 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 61.2 | 18 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 38 | 4.91 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 35.9 | 2.64 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 36.8 | 5.17 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 38.8 | 2.62 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 41 | 2.53 | Yes | Y | |
| Methylmercury | T | TRG | initial | LB | Dry | 1 BMSL | 42.9 | 2.94 | Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -429 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.68 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 30.3 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.6 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 30.4 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.95 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 24.7 | Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -254 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.67 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 24.4 | Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -356 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.76 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 30.6 | Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -424 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.71 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 30.2 | Yes | Y | |

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|---|---|---|---|---|---|---|---|---|---|
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -326.7 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.72 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.9 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -407 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.7 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.3 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -280.6 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.69 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.2 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -393.5 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.7 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 31 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 31.8 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -444 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.96 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.6 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -442 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.88 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.9 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -423 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.74 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.8 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -364.7 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.76 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 2.9 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -457 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.76 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.7 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 1.68 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 49.3 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.233 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 8.17 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 34.08 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 12.9 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 8.56 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 68.4 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.243 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.23 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.98 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 20.2 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 5.75 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 31.2 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.241 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 8.13 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 34.9 | Yes | Y |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 5.9 | Yes | Y |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 7.57 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -21.4 | Yes | Y |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.17 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 4.02 | Yes | Y |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 16.17 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 4.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 0.18 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 385.1 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.258 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 5.86 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.37 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 12.4 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 2.01 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 327.2 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.238 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 5.81 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.42 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 14.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 2.92 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | 313.5 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | FLD | 0.241 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.01 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.12 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | FLD | 9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | FLD | 4.21 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 49.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.4 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 86.7 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 16 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 49.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 116 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 12 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 51.2 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.7 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 134 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 3 | Yes | Y | B | JQ |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 49.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 126 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 6 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 70 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 78.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 6.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 136 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 6 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 ACTD | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 ACTD | 4.5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 128 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 30 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 ACTD | 50 | Yes | Y | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 49.3 | Yes | Y | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | | Yes | N | U |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 51.2 | Yes | Y | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 1.25 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 0 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 7 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 93 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 37 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 51 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 80 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 93 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 95.1 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 96.3 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 96.5 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 97.4 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 99.4 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 98.7 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 68.9 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 68.9 | 18.9 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 20500 | Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 1.14 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 0 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 6.4 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 93.6 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 39 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 80 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 91 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 93.6 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 94.5 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 96 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 97.8 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 99.3 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 100 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 78.7 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 78.7 | 26.8 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 28000 | Yes | Y | J |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 1.71 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 0 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 30 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 70 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 16 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 21 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 41 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 70 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 85.8 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 94.8 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 98.7 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 99.3 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 100 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 61.4 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 38 | 41.3 | Yes | Y |
| Hexachlorobenzene | N | TRG | initial | LB | Dry | 20 | ACTD | 38 | 1320 | Yes | Y J |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 38 | 4320 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 1.2 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 0.19 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 11 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 88.8 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 43 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 59 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 76 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 88.8 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 89.6 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 90.6 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 91 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 91.4 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 94.8 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 92.1 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 99.8 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 71.8 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 71.8 | 43.9 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 71.8 | 21900 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 1.19 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 0 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 7.6 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 92.4 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 55 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.5 | 75 | Yes | Y |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 90 Yes | Y | | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 92.4 Yes | Y | | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 92.8 Yes | Y | | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 100 Yes | Y | | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 93.1 Yes | Y | | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 93.8 Yes | Y | | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 100 Yes | Y | | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 94.9 Yes | Y | | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 100 Yes | Y | | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 97.8 Yes | Y | | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 95.4 Yes | Y | | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 100 Yes | Y | | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 100 Yes | Y | | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 74.5 Yes | Y | | | |
| Mercury | T | TRG | initial | LB | Dry | 20 ACTD | 74.5 | 36.4 Yes | Y | | | |
| 2,4'-DDE | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 34 Yes | Y | | | J |
| 4,4'-DDT | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | Yes | N | U | | |
| 2,4'-DDD | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 8.5 Yes | Y | | | J |
| 4,4'-DDE | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 23 Yes | Y | | | J |
| 2,4'-DDT | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | Yes | N | U | | |
| 4,4'-DDD | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 10.8 Yes | Y | | | J |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 74.5 | 23400 Yes | Y | | | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 1.24 Yes | Y | | | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 0.19 Yes | Y | | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 10.2 Yes | Y | | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 89.7 Yes | Y | | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 45 Yes | Y | | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 60 Yes | Y | | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 88 Yes | Y | | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 89.7 Yes | Y | | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 90.9 Yes | Y | | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 100 Yes | Y | | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 91.4 Yes | Y | | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 92.1 Yes | Y | | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 100 Yes | Y | | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 93.9 Yes | Y | | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 100 Yes | Y | | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 96.9 Yes | Y | | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 95.4 Yes | Y | | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 100 Yes | Y | | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 99.8 Yes | Y | | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 72.6 Yes | Y | | | |
| Mercury | T | TRG | initial | LB | Dry | 50 ACTD | 72.6 | 101 Yes | Y | | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 72.6 | 28300 Yes | Y | | | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 72.3 | 1.21 Yes | Y | | | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 72.3 | 0 Yes | Y | | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 72.3 | 11.4 Yes | Y | | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 72.3 | 88.6 Yes | Y | | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.3 | 44 Yes | Y | | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.3 | 57 Yes | Y | | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 72.3 | 86 Yes | Y | | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 88.6 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 89.7 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 90.2 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 91 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 92.3 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 97.1 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 94.7 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 72.3 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 72.3 | 109 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 18100 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 1.21 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 0.2 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 10.1 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 89.7 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 38 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 51 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 88 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 89.7 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 91 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 91.7 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 92.9 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 94.1 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 97.2 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 96.2 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 99.8 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 71.7 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 71.7 | 38.4 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 71.7 | 18300 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 1.23 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 0 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 8 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 92.1 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 43 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 61 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 85 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 92.1 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 93.1 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 93.7 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 94 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 69.1 | 94.7 | Yes | Y |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 69.1 | 100 Yes | Y | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.1 | 97.3 Yes | Y | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.1 | 96 Yes | Y | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 69.1 | 100 Yes | Y | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.1 | 100 Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 69.1 | 69.1 Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 100 ACTD | 69.1 | 131 Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 69.1 | 19800 Yes | Y | | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 1.2 Yes | Y | | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 0.47 Yes | Y | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 8.1 Yes | Y | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 91.4 Yes | Y | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 61 Yes | Y | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 78 Yes | Y | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 91 Yes | Y | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 91.4 Yes | Y | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 92.5 Yes | Y | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 100 Yes | Y | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 92.9 Yes | Y | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 93.9 Yes | Y | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 100 Yes | Y | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 94.5 Yes | Y | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 100 Yes | Y | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 96.9 Yes | Y | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 95.4 Yes | Y | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 100 Yes | Y | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 99.5 Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 71.5 Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 100 ACTD | 71.5 | 145 Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 71.5 | 17100 Yes | Y | | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 1.21 Yes | Y | | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 0.37 Yes | Y | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 17.6 Yes | Y | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 82.1 Yes | Y | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 38 Yes | Y | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 50 Yes | Y | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 74 Yes | Y | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 82.1 Yes | Y | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 84 Yes | Y | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 100 Yes | Y | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 87.1 Yes | Y | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 90.7 Yes | Y | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 100 Yes | Y | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 93.7 Yes | Y | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 100 Yes | Y | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 97.2 Yes | Y | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 95.9 Yes | Y | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 100 Yes | Y | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 99.6 Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 69.9 | 69.9 Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 50 ACTD | 69.9 | 63 Yes | Y | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 69.9 | 56700 | Yes | Y | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 1.49 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 0.01 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 9 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 16 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 20 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 46 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 91.8 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 93.4 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 96.4 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 99.1 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 98.2 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 100 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 45.3 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 45.3 | 16.7 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 45.3 | 7840 | Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 1.47 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 0.13 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 13.6 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 86.3 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | | Yes | N | U |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 28 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 54 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 86.3 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 87.5 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 89.2 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 92.9 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 95.5 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 98.2 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 97.6 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 99.9 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 48.2 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 48.2 | 37.3 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 48.2 | 9330 | Yes | Y | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 1.48 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 0 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 17.5 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 82.5 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 19 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 45 | 23 | Yes | Y | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 44 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 82.5 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 93.8 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 97.1 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 97.5 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 97.6 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 99 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 97.8 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 100 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 45 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 ACTD | 45 | 22.1 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 45 | 7350 Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 1.15 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 0 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 10.9 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 89.1 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 23 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 27 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 54 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 89.1 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 96.5 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 98.3 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 98.7 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 98.9 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 99.4 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 99 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 100 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 48.3 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 ACTD | 48.3 | 13.5 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 48.3 | 10300 Yes | Y | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 1.39 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 0 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 13.6 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 86.4 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 29 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 36 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 65 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 86.4 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 94 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 96.3 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 96.6 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 58.3 | 100 Yes | Y | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 96.7 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 98 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 96.8 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 100 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 58.3 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 58.3 | 18.3 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 58.3 | 11400 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.4 | 9.85 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 43.7 | 7.11 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42.1 | 6.02 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 39.4 | 5.72 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 46.9 | 7.48 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 57 | 4.29 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.5 | 2.08 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 33.8 | 2.15 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 26.6 | 1.12 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36 | 4.84 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.6 | 3.33 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.1 | 3.5 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.9 | 3.48 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 55.9 | 3.97 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 67.2 | 32 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60.8 | 2.91 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 59.7 | 2.91 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 61.3 | 3.23 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 64.2 | 3.07 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 60 | 3.05 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.4 | 29.9 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 68.5 | 24.1 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 65.6 | 19.1 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69 | 28.7 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 68.6 | 8.6 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 58.6 | 3.49 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 62.5 | 3.68 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.6 | 6.59 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 54.6 | 4.68 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 43.2 | 10.5 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 29 | 1.21 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 66.7 | 3.58 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 69.3 | 4.7 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.4 | 4.21 | Yes | Y |
| Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.8 | 3.91 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -411 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.64 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.4 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -386.6 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.3 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -382 | Yes | Y |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.94 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.1 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -414 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.93 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.1 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -446 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.9 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.2 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -395.2 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.91 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.3 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.2 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 32.4 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.67 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 35 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.95 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 32.5 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.12 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.5 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -434 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.86 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.9 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 7.36 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 32.6 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.65 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 29.6 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.64 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 24.1 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -212.5 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.68 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 30.6 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -236.2 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.74 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 31 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.58 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 26.9 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.6 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 25.9 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.71 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 25.2 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.65 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 26.7 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.56 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 27.2 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -263.3 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.81 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 31.2 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -267.4 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | 6.66 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | 31.2 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | -256.8 | Yes | Y |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.71 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 31.6 Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -254.8 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.79 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 31.5 Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -263.7 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.65 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 31.5 Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -190 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.56 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 23.3 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.95 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 24.7 Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -411 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.64 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 31.4 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 7 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 31.8 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.2 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 32.4 Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -386.6 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.93 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 29.3 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.7 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 28.3 Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.54 Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 30.1 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 0.15 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 9.8 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 90.1 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 50 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 66 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 89 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 90.1 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 90.4 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 91 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 91.4 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 92 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 95.9 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 92.9 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 99.9 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 77 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 77 | 21.5 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 77 | 20800 Yes | Y | J |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 0.09 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 8.8 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 91.1 Yes | Y | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 63 | Yes | Y | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 77 | Yes | Y | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 89 | Yes | Y | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 91.1 | Yes | Y | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 91.5 | Yes | Y | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 100 | Yes | Y | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 92.3 | Yes | Y | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 93.3 | Yes | Y | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 100 | Yes | Y | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 94.8 | Yes | Y | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 100 | Yes | Y | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 98 | Yes | Y | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 96.6 | Yes | Y | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 100 | Yes | Y | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 99.9 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 79.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 79.6 | 28 | Yes | Y | | |
| Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 7.2 | Yes | Y | | J |
| 2,4'-DDE | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 15.4 | Yes | Y | | J |
| 2,4'-DDD | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | | Yes | N | | |
| 4,4'-DDE | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 10.8 | Yes | Y | | J |
| 2,4'-DDT | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | | Yes | N | U | |
| 4,4'-DDT | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 24 | Yes | Y | | |
| 4,4'-DDD | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 8.9 | Yes | Y | | J |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 79.6 | 25500 | Yes | Y | | J |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 0.08 | Yes | Y | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 11.2 | Yes | Y | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 88.7 | Yes | Y | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 66 | Yes | Y | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 81 | Yes | Y | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 88 | Yes | Y | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 88.7 | Yes | Y | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 89 | Yes | Y | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 100 | Yes | Y | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 89.6 | Yes | Y | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 90 | Yes | Y | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 100 | Yes | Y | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 90.8 | Yes | Y | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 100 | Yes | Y | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 96.4 | Yes | Y | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 93.1 | Yes | Y | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 100 | Yes | Y | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 99.9 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 80.2 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 80.2 | 22.6 | Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 80.2 | 24100 | Yes | Y | | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 0.16 | Yes | Y | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 7.3 | Yes | Y | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 92.6 | Yes | Y | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 66 | Yes | Y | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 86 | Yes | Y | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 92 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 92.6 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 93.1 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 94.1 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 94.2 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 94.5 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 98.6 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 97 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 99.8 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 79.2 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 79.2 | 24.8 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 27200 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 0 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 7.1 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 92.9 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 64 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 89 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 92 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 92.9 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 93.3 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 93.8 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 94.4 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 94.6 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 98.1 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 96.3 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 100 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 78.8 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 78.8 | 25.1 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 78.8 | 32100 Yes | Y | J |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 0 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 5.8 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 94.2 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 64 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 84 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 94 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 94.2 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 94.5 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 94.5 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 94.8 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 95.5 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 100 Yes | Y | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 98.4 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 96.8 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 100 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 79.3 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 79.3 | 24.3 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 79.3 | 26100 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 0.02 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 14.7 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 85.3 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 58 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 73 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 85 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 85.3 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 85.8 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 86.5 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 86.8 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 87.5 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 92.5 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 88.6 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 100 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 79.2 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 79.2 | 25.5 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 79.2 | 22500 Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 1.15 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 0.48 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 21.5 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 78 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 42 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 60 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 78 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 78 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 78.7 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 79.2 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 79.9 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 83.4 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 89.9 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 87.8 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 99.5 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 81.3 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 ACTD | 81.3 | 15.4 Yes | Y | |
| 2,4'-DDE | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 112 Yes | Y | J |
| 4,4'-DDE | N | TRG | initial | LB | Dry | 1 ACTD | 81.3 | 105 Yes | Y | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | Yes | N | U |
| 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 10.2 Yes | Y | |
| 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 26.1 Yes | Y | |
| 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 40.1 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 81.3 | 31200 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 0.03 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 15.6 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 84.4 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 47 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 64 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 83 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 84.4 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 85.8 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 87.6 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 89.2 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 90.4 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 94.7 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 93.2 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 100 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 77 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 77 | 13.3 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 77 | 43300 Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 1.26 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 0 Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 3.6 Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 96.4 Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 42 Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 56 Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 94 Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 96.4 Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 97.8 Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 98.3 Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 99.2 Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 99.5 Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 100 Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 67.5 Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 67.5 | 42.2 Yes | Y | |
| Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 111 Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 67.5 | 15500 Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 1.33 Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 0 Yes | Y | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 3 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 97 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 37 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 48 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 94 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 97 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 98.1 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 98.5 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 99.2 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 99.7 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 100 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 62 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 62 | 10.4 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 62 | 12100 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 1.68 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 0 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 60.9 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 39.1 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 7.4 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 8.1 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 30 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 39.1 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 71.3 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 95.5 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 99.5 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 99.9 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 100 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 44.4 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 10 | ACTD | 30.8 | 5.6 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 30.8 | 3590 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 1.85 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 0 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 60.3 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 39.7 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 3 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 4 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 6 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 39.7 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 51.9 | Yes | Y |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 87.6 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 96.3 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 98.9 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 100 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 24.5 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 4 | ACTD | 19.7 | 1.9 | Yes | Y | |
| Hexachlorobenzene | N | TRG | initial | LB | Dry | 400 | ACTD | 19.7 | 13300 | Yes | Y | J |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 19.7 | 4110 | Yes | Y | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 1.35 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 0 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 7.3 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 92.7 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 19.5 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 28 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 81 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 92.7 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 97 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 98.5 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 99.2 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 99.5 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 100 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 58.8 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 58.8 | 17.1 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 58.8 | 12200 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 78.7 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 78.7 | 24.7 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 78.7 | 23500 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 40.7 | 68.7 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 40.7 | 34.7 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 40.7 | 5050 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 69.4 | 69.3 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 69.4 | 40.4 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 69.4 | 16700 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 28 | 39 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 28 | 2.4 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 28 | 1940 | Yes | Y | J |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -214.5 | Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 83.5 | 1.03 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 83.5 | 83.5 | Yes | Y | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 0.46 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 7.8 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 91.8 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 45 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 59 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 88 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 91.8 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 92.4 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 93.3 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 94 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 94.3 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 96.8 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 95.5 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 99.5 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 68.9 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 68.9 | 49.9 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 68.9 | 17200 | Yes | Y | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 1.49 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 0.3 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 8.2 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 91.6 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 34 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 45 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 74 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 91.6 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 92.9 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 93.3 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 93.4 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 93.8 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 97 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 94.9 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 99.7 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 51.3 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 51.3 | 41.2 | Yes | Y | |
| 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 10.1 | Yes | Y | J |
| 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 11.2 | Yes | Y | J |
| 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 0.6 | Yes | N | |
| Hexachlorobenzene | N | TRG | dilution | LB | Dry | 4 | ACTD | 51.3 | 160 | Yes | Y | J |
| 2,4'-DDE | N | TRG | dilution | LB | Dry | 4 | ACTD | 51.3 | 193 | Yes | Y | J |
| 2,4'-DDD | N | TRG | dilution | LB | Dry | 4 | ACTD | 51.3 | 161 | Yes | Y | J |
| 4,4'-DDD | N | TRG | dilution | LB | Dry | 4 | ACTD | 51.3 | 78.2 | Yes | Y | J |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 51.3 | 10900 | Yes | Y | J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 1.42 | Yes | Y | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 0 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 6.5 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 93.5 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 33 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 45 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 76 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 93.5 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 93.6 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 93.9 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 94.9 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 96.4 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 98.6 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 97.6 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 100 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 53.3 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 53.3 | 36.3 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 53.3 | 13800 | Yes | Y J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 1.44 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 0 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 8.9 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.1 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 28 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 37 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 65 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.1 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.5 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 91.7 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 92 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 93.3 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 97.1 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 95.5 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 100 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 52.8 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 52.8 | 25.7 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 52.8 | 8610 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 1.42 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 0.13 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 9.9 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 28 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 36 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 65 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90 | Yes | Y |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90.2 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 90.5 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 92.2 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 94.4 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 97.1 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 95.5 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 99.9 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 47.5 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 47.5 | 25.9 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 47.5 | 9000 | Yes | Y J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 1.44 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 0.55 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 10.2 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 89.3 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 29 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 37 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 67 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 89.3 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 90.1 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 90.5 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 91.7 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 93 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 98.4 | Yes | Y |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 95.1 | Yes | Y |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 100 | Yes | Y |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 99.5 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 48.8 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 48.8 | 29.7 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 48.8 | 6870 | Yes | Y J |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 1.58 | Yes | Y |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 0.21 | Yes | Y |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 20.6 | Yes | Y |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 79.2 | Yes | Y |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 19 | Yes | Y |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 24 | Yes | Y |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 49 | Yes | Y |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 79.2 | Yes | Y |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 92.2 | Yes | Y |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 96.5 | Yes | Y |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 97.2 | Yes | Y |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 97.5 | Yes | Y |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 98.6 | Yes | Y | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 97.6 | Yes | Y | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 100 | Yes | Y | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 99.8 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 41.4 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 41.4 | 18.8 | Yes | Y | | |
| 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 93.1 | Yes | Y | | J |
| 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | | Yes | N | U | |
| Hexachlorobenzene | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 1310 | Yes | Y | | J |
| 2,4'-DDE | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 676 | Yes | Y | | |
| 2,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 119 | Yes | Y | | J |
| 4,4'-DDE | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 259 | Yes | Y | | J |
| 4,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | 41.4 | 84.3 | Yes | Y | | J |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 41.4 | 6980 | Yes | Y | | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 1.24 | Yes | Y | | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 0.19 | Yes | Y | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 10.7 | Yes | Y | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 89.1 | Yes | Y | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 51 | Yes | Y | | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 68 | Yes | Y | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 88 | Yes | Y | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 89.1 | Yes | Y | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 89.9 | Yes | Y | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 90.4 | Yes | Y | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 90.9 | Yes | Y | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 91.6 | Yes | Y | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 94.8 | Yes | Y | | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 92.6 | Yes | Y | | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 100 | Yes | Y | | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 79.5 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 251 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 71.5 | 35.3 | Yes | Y | | |
| Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 62.1 | Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 71.5 | 24000 | Yes | Y | | J |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 0.03 | Yes | Y | | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 21.1 | Yes | Y | | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 78.9 | Yes | Y | | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | | Yes | N | U | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 54 | Yes | Y | | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 77 | Yes | Y | | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 78.9 | Yes | Y | | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 83.9 | Yes | Y | | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 100 | Yes | Y | | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 89.2 | Yes | Y | | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 92.9 | Yes | Y | | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 100 | Yes | Y | | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 96.6 | Yes | Y | | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 100 | Yes | Y | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 99.3 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 98.2 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 100 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 72.2 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 72.2 | 46.5 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.2 | 67900 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 4.4 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 33.4 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 62.2 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | | Yes | N | U |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 45 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 57 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 62.2 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 68.5 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 98.3 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 73.3 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 77.6 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 81.9 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 87.6 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 85.3 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 95.6 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 75.6 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 75.6 | 57.5 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 75.6 | 59800 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 0.34 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 23.4 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 76.3 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | | Yes | N | U |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 50 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 75 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 76.3 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 83.4 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 88.1 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 91.4 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 93.4 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 96.7 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 94.8 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 99.7 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 72.9 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 72.9 | 66.7 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.9 | 48100 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 1.1 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 23.9 | Yes | Y | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 75 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | | Yes | N | U |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 54 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 74 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 75 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 82.5 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 99.3 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 87 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 90.4 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 93 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 97.8 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 97 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 98.9 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 72.3 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 100 | ACTD | 72.3 | 66.6 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 72.3 | 60400 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 1.4 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 38 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 60.7 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | | Yes | N | U |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 50 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 60 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 60.7 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 67 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 72.4 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 76.2 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 81 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 90.4 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 86.6 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 98.6 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 74.9 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 74.9 | 58.1 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 74.9 | 71200 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 1.1 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 32.3 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 66.6 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | | Yes | N | U |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 41 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 66 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 66.6 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 72.6 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 77.1 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 80.9 | Yes | Y | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 84.7 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 91.3 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 87.8 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 98.9 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 74 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 74 | 48.6 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 74 | 45500 | Yes | Y | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 1.11 | Yes | Y | |
| Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 0.58 | Yes | Y | |
| Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 7 | Yes | Y | |
| Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 92.4 | Yes | Y | |
| Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 61 | Yes | Y | |
| Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 79 | Yes | Y | |
| Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 90 | Yes | Y | |
| Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 92.4 | Yes | Y | |
| Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 92.6 | Yes | Y | |
| Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 100 | Yes | Y | |
| Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 92.9 | Yes | Y | |
| Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 93.4 | Yes | Y | |
| Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 100 | Yes | Y | |
| Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 93.9 | Yes | Y | |
| Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 100 | Yes | Y | |
| Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 96.3 | Yes | Y | |
| Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 94.9 | Yes | Y | |
| Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 100 | Yes | Y | |
| Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 99.4 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 75.5 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 75.5 | 27 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 75.5 | 40400 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 70.4 | 70.4 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 70.4 | 47.2 | Yes | Y | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 70.4 | 16000 | Yes | Y | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 51.9 | 51.9 | Yes | Y | |
| Mercury | T | TRG | initial | LB | Dry | 50 | ACTD | 51.9 | 42.1 | Yes | Y | |
| 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 51.9 | 15.6 | Yes | Y | J |
| 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 51.9 | 11.3 | Yes | Y | J |
| 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 51.9 | | Yes | N | U |
| Hexachlorobenzene | N | TRG | dilution | LB | Dry | 20 | ACTD | 51.9 | 1280 | Yes | Y | J |
| 2,4'-DDE | N | TRG | dilution | LB | Dry | 20 | ACTD | 51.9 | 201 | Yes | Y | J |
| 2,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | 51.9 | 154 | Yes | Y | J |
| 4,4'-DDD | N | TRG | dilution | LB | Dry | 20 | ACTD | 51.9 | 76.9 | Yes | Y | J |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 51.9 | 7590 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.12 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.5 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.05 | Yes | Y | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.8 | Yes | Y | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -132.6 | Yes | Y | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 31.1 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -186 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.84 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 28.3 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -236.2 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.8 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 31.8 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -227.6 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.7 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 33.2 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -202.7 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.8 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 33.2 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -200.5 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.77 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 36.1 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -222.8 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.8 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 32.8 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -194.7 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.82 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 27.3 | Yes | Y |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | FLD | | -240.7 | Yes | Y |
| pH | N | TRG | initial | FI | AsRcvd | FLD | | 6.88 | Yes | Y |
| Temperature | N | TRG | initial | FI | AsRcvd | FLD | | 23.3 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 2 ACTD | 83.5 | 7.3 | Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 85.7 | 147000 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 85.7 | 1.08 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 85.7 | 85.7 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 2 ACTD | 85.7 | 7.1 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 85.7 | 40000 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 82.9 | 82.9 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 2 ACTD | 82.9 | 7 | Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 82.5 | 185000 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 82.5 | 1.11 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 82.5 | 82.5 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 2 ACTD | 82.5 | 5.5 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 82.5 | 33100 | Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 83.6 | 184000 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 83.6 | 1.09 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 83.6 | 83.6 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 5 ACTD | 83.6 | 9.9 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 83.6 | 32800 | Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 86.4 | 68000 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 86.4 | 1.02 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 86.4 | 86.4 | Yes | Y |
| Mercury | T | TRG | initial | LB | Dry | 5 ACTD | 86.4 | 16.4 | Yes | Y |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 ACTD | 86.4 | 32200 | Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 85.2 | 170000 | Yes | Y |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 ACTD | 85.2 | 1.12 | Yes | Y |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 ACTD | 85.2 | 85.2 | Yes | Y |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 85.2 | 9.9 | Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 85.2 | 41800 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 78.1 | 136000 | Yes | Y | | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 1.11 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 78.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 3.4 | Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 78.1 | 24400 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 79.7 | 173000 | Yes | Y | | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 1.1 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 79.7 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 3.8 | Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 79.7 | 25000 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 82.2 | 164000 | Yes | Y | | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 82.2 | 1.12 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 82.2 | 82.2 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 82.2 | 4.4 | Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 82.2 | 32900 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 80.3 | 153000 | Yes | Y | | |
| Specific Gravity | N | TRG | initial | LB | Dry | 1 | ACTD | 80.3 | 1.14 | Yes | Y | | |
| Percent Moisture | N | TRG | initial | LB | Dry | 1 | ACTD | 80.3 | 80.3 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 80.3 | 6.8 | Yes | Y | | |
| Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 80.3 | 27200 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 145 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 14 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.31 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -28.1 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.23 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.57 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 15.8 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 32 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 305 | Yes | Y | D | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.72 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 46 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 63 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 138 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 12 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 57.1 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 131 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 23 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 142 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 20 | Yes | Y | | J |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 4.9 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 143 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 9 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.825 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 11.1 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 221 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.272 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.778 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 12.2 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 169 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.22 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 1.02 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 14.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 462 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.244 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.821 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 19.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 241 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.284 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 1 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 15.5 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 367 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.276 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.931 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 16.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 236 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.225 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.928 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 14.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 350 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.224 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.956 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 10.5 | Yes | Y | D | J |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 235 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.931 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 3.53 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 16.2 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 564 | Yes | Y | D | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | 88.6 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | 0.231 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | 6.85 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 51.2 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.244 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.952 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 14.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 148 | Yes | Y | D | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | 154.3 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | 0.222 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | 6.94 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | 30.6 | Yes | Y | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | 10.2 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | 5.6 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 5.1 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 131 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 4.9 | Yes | Y | | J |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.255 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.973 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 17.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 363 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.223 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.914 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 20.4 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 276 | Yes | Y | D | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | 97.6 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | 6.93 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | 30.69 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | 22.3 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | 4.75 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | 91.5 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | 6.97 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | 30.84 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | 17.8 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | 5.19 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 142 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.292 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.811 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 10.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 73.5 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | 141 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.324 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.695 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 12 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 74.4 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.267 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.71 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 10.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 76.5 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.184 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.571 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 11.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 115 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.227 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | 0.602 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | 12.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | 109 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | 0.183 | Yes | Y | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | 0.578 Yes | Y |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | 12.7 Yes | Y |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | 110 Yes | Y |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.184 Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 14 Yes | Y |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 137 Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 11 Yes | Y |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | 0.452 Yes | Y |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | 12.5 Yes | Y |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | 125 Yes | Y |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.209 Yes | Y |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | 0.365 Yes | Y |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | 12 Yes | Y |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | 119 Yes | Y |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.153 Yes | Y |
| Methylmercury | T | TRG | initial | LB | Wet | 1 BMSL | 0.39 Yes | Y |
| Mercury | D | TRG | initial | LB | Wet | 1 BMSL | 14.3 Yes | Y |
| Mercury | T | TRG | initial | LB | Wet | 1 BMSL | 134 Yes | Y |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 128 Yes | Y |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 ACTD | 12 Yes | Y |

| method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | dt_result_remark | loc_name | loc_desc | within_facility_ | coord_type_code | x_coord | y_coord | organic_yn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 3.4 | 10 | 10 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 3.2 | 4 | 4 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 0.47 | 1 | 1 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y |
| 1.6 | 4 | 4 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 3.4 | 10 | 10 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 3.2 | 4 | 4 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 0.47 | 1 | 1 | mg l | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y |
| 1.6 | 4 | 4 | mg l | mg l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| | | | mV | | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | 0.001 | | ms cm | ms cm | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | | | pH units | | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | | | deg c | | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | 1 | | ntu | ntu | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | 1 | | mg l | mg l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| | | | mV | | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | 0.001 | | ms cm | ms cm | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | | | pH units | | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | | | deg c | | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | 1 | | ntu | ntu | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | 1 | | mg l | mg l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| | | | mV | | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | 0.001 | | ms cm | ms cm | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | | | pH units | | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | | | deg c | | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | 1 | | ntu | ntu | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | 1 | | mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| | | | mV | | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | 0.001 | | ms cm | ms cm | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | | | pH units | | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | | | deg c | | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1 | ntu | ntu | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 N |
| 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 Y |
| | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| 0.001 | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 N |
| 1 | ntu | ntu | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 N |
| | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| 1 | ntu | ntu | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 Y |
| | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| 0.001 | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| 1 | ntu | ntu | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 N |
| 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 Y |
| | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 1 | ntu | ntu | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 1 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 Y |
| | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 1 | ntu | ntu | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 1 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 Y |
| | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| 0.001 | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| 1 | ntu | ntu | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 Y |
| | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| 0.001 | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| 1 | ntu | ntu | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 N |
| 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 Y |
| | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 1 | ntu | ntu | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 N |
| 1 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 Y |
| | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 N |
| 0.001 | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 N |
| | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 N |
| | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 N |
| 1 | ntu | ntu | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 N |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | Y |
| 0.0291 | 0.1 | 0.1 ng g | ng g | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | Y |
| | | | mV | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N |
| | | | pH units | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N |
| | | | deg c | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N |
| | | | pH units | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | | | deg c | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | | | pH units | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| | | | deg c | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| | | | mV | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | | pH units | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | | deg c | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | | mV | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N |
| | | | pH units | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N |
| | | | deg c | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N |
| | | | mV | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N |
| | | | pH units | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N |
| | | | deg c | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | mV | | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N |
| | pH units | | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N |
| | deg c | | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N |
| | mV | | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N |
| | pH units | | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N |
| | deg c | | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N |
| | mV | | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N |
| | pH units | | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N |
| | deg c | | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N |
| | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | mV | | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N |
| | pH units | | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N |
| | deg c | | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 | N |
| | mV | | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N |
| | pH units | | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N |
| | deg c | | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 | N |
| | mV | | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N |
| | pH units | | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N |
| | deg c | | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N |
| | mV | | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N |
| | pH units | | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N |
| | deg c | | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N |
| | mV | | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N |
| | pH units | | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N |
| | deg c | | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N |
| 1 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 1 | ntu | ntu | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 1 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1 | ntu | ntu | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1 | ntu | ntu | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| | mV | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.001 | ms cm | ms cm | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| | pH units | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | deg c | | | | | | | | |
| | | 1 | ntu | ntu | | | | | | | |
| | | 1 | mg l | mg l | | | | | | | |
| | | | mV | | | | | | | | |
| | | 0.001 | ms cm | ms cm | | | | | | | |
| | | | pH units | | | | | | | | |
| | | | deg c | | | | | | | | |
| | | 1 | ntu | ntu | | | | | | | |
| | | 1 | mg l | mg l | | | | | | | |
| | | | mV | | | | | | | | |
| | | 0.001 | ms cm | ms cm | | | | | | | |
| | | | pH units | | | | | | | | |
| | | | deg c | | | | | | | | |
| | | 1 | ntu | ntu | | | | | | | |
| | | 1 | mg l | mg l | | | | | | | |
| | | | mV | | | | | | | | |
| | | 0.001 | ms cm | ms cm | | | | | | | |
| | | | pH units | | | | | | | | |
| | | | deg c | | | | | | | | |
| | | 1 | ntu | ntu | | | | | | | |
| | | 1 | mg l | mg l | | | | | | | |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| 1.6 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 1.7 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 3.4 | 10 | 10 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3.2 | 4 | 4 | mg/l | mg/l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 0.47 | 1 | 1 | mg/l | mg/l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 1.6 | 4 | 4 | mg/l | mg/l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 1.7 | 4 | 4 | mg/l | mg/l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 3.4 | 10 | 10 | mg/l | mg/l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 3.2 | 4 | 4 | mg/l | mg/l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 0.47 | 1 | 1 | mg/l | mg/l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| | | | none | none | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | |
| | | | % | % | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 0.35 | 0.99 | 0.99 | mg/kg | mg/kg | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 2300 | 3200 | 3200 | mg/kg | mg/kg | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| | | | none | none | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| 1.1 | 3.1 | 3.1 | mg/kg | mg/kg | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| 3400 | 4700 | 4700 | mg/kg | mg/kg | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | none | none | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | |
| | | | °o | °o | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1.8 | 5 | 5 | mg kg | mg kg | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 8.4 | 19 | 19 | ug kg | ug kg | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 1200 | 1600 | 1600 | mg kg | mg kg | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| | | | none | none | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | | °o | °o | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N |
| 2 | 5.6 | 5.6 | mg kg | mg kg | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | N |
| 2600 | 3500 | 3500 | mg kg | mg kg | OU2-Basin | Center of sample B-004 | Y | NAD83 | 1816509.136 | 461105.746 | Y |
| | | | none | none | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | °o | °o | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | | °o | °o | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | | °o | °o | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | °o | °o | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | °o | °o | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| | | | % | % | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | |
| 0.89 | 2.5 | 2.5 | mg kg | mg kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 1.1 | 2.3 | 2.3 | ug kg | ug kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 1.9 | 4.6 | 4.6 | ug kg | ug kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 0.2 | 2.3 | 2.3 | ug kg | ug kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 1.6 | 4.6 | 4.6 | ug kg | ug kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 0.24 | 2.3 | 2.3 | ug kg | ug kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 2 | 4.6 | 4.6 | ug kg | ug kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 2800 | 3900 | 3900 | mg kg | mg kg | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| | | | none | none | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| | | | % | % | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | |
| 2 | 5.7 | 5.7 | mg kg | mg kg | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | N |
| 2600 | 3600 | 3600 | mg kg | mg kg | OU2-Basin | Center of sample B-104 | Y | NAD83 | 1816425.044 | 460930.3051 | Y |
| | | | none | none | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | | | |
| 1.9 | | 5.4 | 5.4 | mg kg | mg kg | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | N | |
| 2600 | | 3600 | 3600 | mg kg | mg kg | OU2-Basin | 5 ft NE of sample B-104CTR | Y | NAD83 | 1816428.56 | 460933.6735 | Y | |
| | | | | none | none | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | | | |
| 1.9 | | 5.4 | 5.4 | mg kg | mg kg | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | N | |
| 2600 | | 3500 | 3500 | mg kg | mg kg | OU2-Basin | 5 ft NW of sample B-104CTR | Y | NAD83 | 1816421.219 | 460933.6257 | Y | |
| | | | | none | none | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N |
| 3.6 | 10 | 10 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | N |
| 2300 | 3200 | 3200 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-104CTR | Y | NAD83 | 1816428.536 | 460926.7386 | Y |
| | | | none | none | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N |
| 3.8 | 11 | 11 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | N |
| 2500 | 3500 | 3500 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-104CTR | Y | NAD83 | 1816421.41 | 460926.7625 | Y |
| | | | none | none | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | |
| | | | % | % | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |
| 1.8 | 5.2 | 5.2 | mg kg | mg kg | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2400 | 3300 | 3300 | mg kg | mg kg | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 Y |
| | | | none | none | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 N |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 N |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 |
| | | | % | % | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 N |
| 1 | 2.9 | 2.9 | mg kg | mg kg | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 N |
| 1300 | 1800 | 1800 | mg kg | mg kg | OU2-Basin | Center of sample B-202 | Y | NAD83 | 1815683.849 | 460539.5204 Y |
| | | | none | none | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 N |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 N |
| 23 | 23 | 23 | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 N |
| 1 | 2.9 | 2.9 | mg kg | mg kg | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 N |
| 1400 | 1900 | 1900 | mg kg | mg kg | OU2-Basin | 5 ft NE of sample B-202CTR | Y | NAD83 | 1815687.315 | 460543.043 Y |
| | | | none | none | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 N |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 N |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | | |
| 0.99 | 2.8 | 2.8 | mg/kg | mg/kg | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | N | |
| 1300 | 1800 | 1800 | mg/kg | mg/kg | OU2-Basin | 5 ft NW of sample B-202CTR | Y | NAD83 | 1815680.154 | 460542.9562 | Y | |
| | | | none | none | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | | |
| 1.1 | 3 | 3 | mg/kg | mg/kg | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | N | |
| 1400 | 1900 | 1900 | mg/kg | mg/kg | OU2-Basin | 5 ft SE of sample B-202CTR | Y | NAD83 | 1815687.402 | 460536.0552 | Y | |
| | | | none | none | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N |
| 1.3 | 3.7 | 3.7 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | N |
| 1700 | 2400 | 2400 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-202CTR | Y | NAD83 | 1815680.197 | 460536.0552 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | Y |
| 0.0291 | 0.1 | 0.1 | ng g | ng g | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | Y |
| | | | | | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | Y |
| | | | mV | | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N |
| | | | pH units | | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N |
| | | | deg c | | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N |
| | | | mV | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | | | pH units | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | | | deg c | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| | | | mV | | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| pH units | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N |
| deg c | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N |
| mV | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N |
| pH units | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N |
| deg c | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N |
| mV | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N |
| pH units | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N |
| deg c | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N |
| mV | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N |
| pH units | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N |
| deg c | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| mV | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| pH units | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| deg c | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N |
| mV | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N |
| mV | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N |
| pH units | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N |
| deg c | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N |
| pH units | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N |
| deg c | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N |
| pH units | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N |
| deg c | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N |
| pH units | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N |
| deg c | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N |
| pH units | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N |
| deg c | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N |
| pH units | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N |
| deg c | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N |
| mV | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N |
| pH units | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N |
| deg c | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N |
| mV | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N |
| pH units | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N |
| deg c | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N |
| mV | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | pH units | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | |
| | | | deg c | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N | |
| | | | mV | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | |
| | | | pH units | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | |
| | | | deg c | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N | |
| | | | mV | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | |
| | | | pH units | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | |
| | | | deg c | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N | |
| | | | mV | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N | |
| | | | pH units | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N | |
| | | | deg c | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.223 | 461101.1154 | N | |
| | | | pH units | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | |
| | | | deg c | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N | |
| | | | mV | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | |
| | | | pH units | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | |
| | | | deg c | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N | |
| | | | pH units | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | |
| | | | deg c | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | |
| | | | pH units | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | |
| | | | deg c | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N | |
| | | | mV | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | |
| | | | pH units | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | |
| | | | deg c | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | |
| | | | pH units | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | |
| | | | deg c | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | |
| | | | pH units | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | |
| | | | deg c | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | |
| 0.48 | 1.3 | 1.3 | mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N |
| 3200 | 4300 | 4300 | mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815290.275 | 461377.2837 | Y |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | |
| 0.54 | 1.5 | 1.5 | mg/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N |
| 1.3 | 2.9 | 2.9 | ug/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | N |
| 1.4 | 2.9 | 2.9 | ug/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| 0.25 | 2.9 | 2.9 | ug/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| 2 | 5.7 | 5.7 | ug/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| 0.3 | 2.9 | 2.9 | ug/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| 2.4 | 5.7 | 5.7 | ug/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| 2.5 | 5.7 | 5.7 | ug/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| 3600 | 4900 | 4900 | mg/kg | OU2-Basin | | Y | NAD83 | 1815690.275 | 461377.2837 | Y |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| | | % | % | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | |
| 0.55 | 1.6 | 1.6 | mg/kg | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | N |
| 3700 | 5100 | 5100 | mg/kg | OU2-Basin | Center of sample B-501 | Y | NAD83 | 1815654 | 461559 | Y |
| | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N |
| | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N |
| | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | | |
| 0.53 | 1.5 | 1.5 | mg/kg | mg/kg | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | N | |
| 3500 | 4800 | 4800 | mg/kg | mg/kg | OU2-Basin | 5 ft NE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461562.5355 | Y | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | | |
| 0.52 | 1.5 | 1.5 | mg/kg | mg/kg | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | N | |
| 3400 | 4700 | 4700 | mg/kg | mg/kg | OU2-Basin | 5 ft NW of sample B-501CTR | Y | NAD83 | 1815650.544 | 461562.4559 | Y | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N |
| 0.53 | 1.5 | 1.5 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | N |
| 3500 | 4800 | 4800 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-501CTR | Y | NAD83 | 1815657.536 | 461555.4645 | Y |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N |
| 0.54 | 1.5 | 1.5 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | N |
| 3500 | 4800 | 4800 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-501CTR | Y | NAD83 | 1815650.464 | 461555.4645 | Y |
| | | | none | none | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | |
| | | | °o | °o | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 0.61 | 1.7 | 1.7 | mg kg | mg kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N |
| 1.6 | 3.1 | 3.1 | ug kg | ug kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 2.2 | 6.3 | 6.3 | ug kg | ug kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.33 | 3.1 | 3.1 | ug kg | ug kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 2.6 | 6.3 | 6.3 | ug kg | ug kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 0.27 | 3.1 | 3.1 | ug kg | ug kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 2.7 | 6.3 | 6.3 | ug kg | ug kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| 3900 | 5300 | 5300 | mg kg | mg kg | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| | | | % | % | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | |
| 0.49 | 1.4 | 1.4 | mg kg | mg kg | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | N |
| 3200 | 4300 | 4300 | mg kg | mg kg | Round Pond | Center of sample R-102 | Y | NAD83 | 1815994.22 | 462188.3518 | Y |
| | | none | | none | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | |
| 0.69 | 2 | 2 | mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N |
| 0.8 | 1.8 | 1.8 | ug kg | ug kg | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y |
| 2200 | 3100 | 3100 | mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y |
| | | none | | none | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | % | | % | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | |
| 0.3 | 0.84 | 0.84 | mg kg | mg kg | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 1900 | 2600 | 2600 | mg kg | mg kg | OU2-Basin | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| | | | none | none | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | |
| 0.16 | 0.44 | 0.44 | mg kg | mg kg | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 1000 | 1400 | 1400 | mg kg | mg kg | OU2-Basin | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| | | | none | none | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | °₀ | °₀ | OU2-Basin | Y | NAD83 | 1815870.083 | 460259.8222 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | |
| 0.055 | 0.15 | 0.15 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| 130 | 290 | 290 | ug/kg | ug/kg | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| 900 | 1200 | 1200 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y |
| | | | none | none | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | |
| 0.55 | 1.6 | 1.6 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 1800 | 2400 | 2400 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| | | | % | % | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| 1 | 3 | 3 | mg/kg | mg/kg | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | N |
| 3400 | 4700 | 4700 | mg/kg | mg/kg | OU2-Basin | Center of sample B-102 | Y | NAD83 | 1815638.97 | 460988.3423 | Y |
| | | | % | % | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1.8 | 5.1 | 5.1 | mg/kg | mg/kg | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N |
| 1200 | 1700 | 1700 | mg/kg | mg/kg | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N |
| 0.71 | 2 | 2 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | N |
| 2400 | 3300 | 3300 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1816509.136 | 461105.746 | Y |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| 0.074 | 0.21 | 0.21 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| 1000 | 1400 | 1400 | mg/kg | mg/kg | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | Y |
| | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N |
| | | | none | none | OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | |
| | | | % | % | OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 N |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 N |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 |
| 1.7 | 4.8 | 4.8 | mg/kg | mg/kg | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 N |
| 2300 | 3200 | 3200 | mg/kg | mg/kg | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 N |
| | | | none | none | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 Y |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 N |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 N |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 |
| 2.3 | 6.4 | 6.4 | mg/kg | mg/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 N |
| 1 | 2.4 | 2.4 | ug/kg | ug/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 N |
| 0.84 | 2.4 | 2.4 | ug/kg | ug/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 Y |
| 0.13 | 1.2 | 1.2 | ug/kg | ug/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 Y |
| 2.2 | 4.8 | 4.8 | ug/kg | ug/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 Y |
| 2.4 | 4.8 | 4.8 | ug/kg | ug/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 Y |
| 0.42 | 4.8 | 4.8 | ug/kg | ug/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 Y |
| 4.1 | 9.7 | 9.7 | ug/kg | ug/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 Y |
| 1500 | 2100 | 2100 | mg/kg | mg/kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 Y |
| | | | none | none | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| | | | % | % | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | |
| 1.1 | 3.2 | 3.2 | mg/kg | mg/kg | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N |
| 1600 | 2100 | 2100 | mg/kg | mg/kg | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | N |
| | | | none | none | OU2-Basin | 5 ft NE of sample B-203CTR | Y | NAD83 | 1815968.913 | 460596.3284 | Y |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| | | | % | % | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | |
| 1.2 | 3.4 | 3.4 | mg/kg | mg/kg | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N |
| 1500 | 2100 | 2100 | mg/kg | mg/kg | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | N |
| | | | none | none | OU2-Basin | 5 ft NW of sample B-203CTR | Y | NAD83 | 1815961.578 | 460596.1981 | Y |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| | | | % | % | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | |
| 1.1 | 3 | 3 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | N |
| 1400 | 1900 | 1900 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-203CTR | Y | NAD83 | 1815968.783 | 460589.1669 | Y |
| | | | none | none | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | |
| 1.1 | 3 | 3 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | N |
| 1400 | 2000 | 2000 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-203CTR | Y | NAD83 | 1815961.708 | 460589.3405 | Y |
| | | | none | none | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | |
| | | | % | % | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.93 | 2.6 | 2.6 | mg kg | mg kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.84 | 2 | 2 | ug kg | ug kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.1 | 1 | 1 | ug kg | ug kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 8.9 | 20 | 20 | ug kg | ug kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 9.9 | 20 | 20 | ug kg | ug kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 1.7 | 20 | 20 | ug kg | ug kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 14 | 40 | 40 | ug kg | ug kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 17 | 40 | 40 | ug kg | ug kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 1200 | 1700 | 1700 | mg kg | mg kg | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| | | | none | none | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N |
| 1.9 | 5.4 | 5.4 | mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | N |
| 0.92 | 2.1 | 2.1 | ug kg | ug kg | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | Y |
| 2500 | 3500 | 3500 | mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1816490.275 | 461377.2837 | Y |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| 41 | 41 | 41 | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | |
| | | % | % | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N |
| 2 | 5.6 | 5.6 mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | N |
| 2600 | 3600 | 3600 mg kg | mg kg | OU2-Basin | | Y | NAD83 | 1816890.275 | 461377.2837 | Y |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| 32 | 32 | 32 % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | |
| | | % | % | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N |
| 2.3 | 6.5 | 6.5 mg kg | mg kg | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | N |
| 3000 | 4100 | 4100 mg kg | mg kg | OU2-Basin | Center of sample B-502 | Y | NAD83 | 1816600.739 | 461567.3027 | Y |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| 39 | 39 | 39 % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | |
| | | % | % | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N |
| 2 | 5.5 | 5.5 mg kg | mg kg | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | N |
| 2700 | 3700 | 3700 mg kg | mg kg | OU2-Basin | 5 ft NE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461570.8383 | Y |
| | | % | % | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N |
| | | % | % | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| 39 | 39 | 39 | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | |
| | | | °o | °o | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N |
| 4.1 | 11 | 11 | mg kg | mg kg | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | N |
| 2600 | 3600 | 3600 | mg kg | mg kg | OU2-Basin | 5 ft NW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461570.8383 | Y |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| 41 | 41 | 41 | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N |
| 2.1 | 6.1 | 6.1 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | N |
| 2900 | 4000 | 4000 | mg kg | mg kg | OU2-Basin | 5 ft SE of sample B-502CTR | Y | NAD83 | 1816604.274 | 461563.7672 | Y |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| 32 | 32 | 32 | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | °o | °o | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | |
| | | | % | % | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N |
| 2.1 | 6 | 6 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | N |
| 2800 | 3800 | 3800 | mg kg | mg kg | OU2-Basin | 5 ft SW of sample B-502CTR | Y | NAD83 | 1816597.203 | 461563.7672 | Y |
| | | | none | none | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | |
| | | | % | % | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 0.93 | 2.6 | 2.6 | mg kg | mg kg | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N |
| 3000 | 4100 | 4100 | mg kg | mg kg | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y |
| | | | % | % | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N |
| 1.8 | 5.1 | 5.1 | mg kg | mg kg | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | N |
| 2500 | 3400 | 3400 | mg kg | mg kg | OU2-Basin | Center of sample B-106 | Y | NAD83 | 1816690.275 | 460977.2837 | Y |
| | | | % | % | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 1.1 | 3.2 | 3.2 | mg kg | mg kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 1 | 2.4 | 2.4 | ug kg | ug kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.83 | 2.4 | 2.4 | ug kg | ug kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 0.13 | 1.2 | 1.2 | ug kg | ug kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 11 | 24 | 24 | ug kg | ug kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 12 | 24 | 24 | ug kg | ug kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 2.1 | 24 | 24 | ug kg | ug kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 20 | 48 | 48 | ug kg | ug kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 1500 | 2100 | 2100 | mg kg | mg kg | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1815870.083 | 460259.8222 | N |
| | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N |
| | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N |
| | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N |
| | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N |
| | | | | mV | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N |
| | | | | pH units | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N |
| | | | | deg c | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N |
| 0.14 | 0.39 | 0.39 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815257.659 | 461083.0497 | N |
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N |
| | | | none | none | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | |
| | | | % | % | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N |
| 0.15 | 0.43 | 0.43 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | N |
| 5100 | 7000 | 7000 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815592.149 | 461556.2495 | Y |
| | | | % | % | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N |
| 0.13 | 0.37 | 0.37 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1816086.993 | 461328.731 | N |
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N |
| | | | none | none | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | |
| | | | % | % | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N |
| 0.13 | 0.35 | 0.35 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | N |
| 4100 | 5700 | 5700 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815880.19 | 461028.06 | Y |
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N |
| | | | none | none | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | |
| | | | % | % | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N |
| 0.33 | 0.92 | 0.92 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | N |
| 4400 | 6100 | 6100 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815881.333 | 461000.978 | Y |
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N |
| | | | none | none | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | |
| | | | % | % | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N |
| 0.41 | 1.2 | 1.2 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | N |
| 5300 | 7400 | 7400 | mg kg | mg kg | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815565.282 | 460948.265 | Y |
| 1.7 | 4 | 4 | mg l | mg l | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N |
| | | | none | none | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | |
| | | | % | % | | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.37 | 1 | 1 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | N |
| 4900 | 6800 | 6800 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1815267.509 | 460800.6462 | Y |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N |
| | | | none | none | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | |
| | | | % | % | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N |
| 0.053 | 0.15 | 0.15 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | N |
| 3300 | 4600 | 4600 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1816179.477 | 460765.8444 | Y |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N |
| | | | none | none | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | |
| | | | % | % | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N |
| 0.055 | 0.16 | 0.16 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | N |
| 3600 | 4900 | 4900 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1816228.901 | 460719.1283 | Y |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N |
| | | | none | none | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | |
| | | | % | % | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N |
| 0.13 | 0.35 | 0.35 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | N |
| 4100 | 5600 | 5600 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1816400.362 | 461033.7523 | Y |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N |
| | | | none | none | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | |
| | | | % | % | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N |
| 0.12 | 0.33 | 0.33 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | N |
| 3700 | 5100 | 5100 | mg kg | mg kg | OU2-Basin | Sediment Trap | Y | NAD83 | 1815461.256 | 460734.9951 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| | | | mV | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | | pH units | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | | deg c | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| | | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | mV | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | pH units | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |
| | | deg c | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 1 | ntu | ntu | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 N |
| | 1 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 Y |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 N |
| 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 N |
| 3.4 | 10 | 10 mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 N |
| 3.2 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 N |
| 0.47 | 1 | 1 mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | 1 | ntu | ntu | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | 1 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 Y |
| | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | 0.001 | ms cm | ms cm | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | 1 | ntu | ntu | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| | 1 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 Y |
| 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 4 | 4 | 4 mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 4 | 4 | 4 mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 4 | 4 | 4 mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 4 | 4 | 4 mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 Y |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 4 | 4 | 4 mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |
| 4 | 4 | 4 mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 N |

| test_batch_type | test_batch_id | param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|---|---|---|---|
| Analysis | GN39064 | | | | | | | |
| Analysis | T:GN23799 | | | | | | | |
| Analysis | GN39323 | | | | | | | |
| Prep | GP54363 | | | | | | | |
| Analysis | GN39073 | | | | | | | |
| Analysis | GN39064 | | | | | | | |
| Analysis | T:GN23799 | | | | | | | |
| Analysis | GN39323 | | | | | | | |
| Prep | GP54363 | | | | | | | |
| Analysis | GN39073 | | | | | | | |
| Analysis | GN39064 | | | | | | | |
| Analysis | 062910MEA | | | | | | | |
| Analysis | 062910MEA | | | | | | | |
| Analysis | 062310HGA | | | | | | | |
| Analysis | 062310HGA | | | | | | | |
| Analysis | 062910MEA | | | | | | | |
| Analysis | 062910MEA | | | | | | | |
| Analysis | 062310HGA | | | | | | | |
| Analysis | 062310HGA | | | | | | | |
| Analysis | 062410MEA | | | | | | | |
| Analysis | 062410MEA | | | | | | | |
| Analysis | 062210HGA | | | | | | | |
| Analysis | 062210HGA | | | | | | | |
| Analysis | 062410MEA | | | | | | | |
| Analysis | 062410MEA | | | | | | | |
| Analysis | 062210HGA | | | | | | | |
| Analysis | 062210HGA | | | | | | | |
| Analysis | 062910MEA | | | | | | | |

| | |
|---|---|
| Analysis | GN39074 |
| Analysis | GN39071 |
| Analysis | T:GN23799 |
| Analysis | T:GN23800 |
| Analysis | GN39459 |
| Prep | GP54363 |
| Analysis | GN39073 |
| Analysis | GN39064 |
| Analysis | T:GN23800 |
| Analysis | GN39459 |
| Prep | GP54363 |
| Analysis | GN39073 |
| Analysis | GN39064 |
| Analysis | T:GN23800 |
| Analysis | GN39459 |
| Prep | GP54363 |
| Analysis | GN39073 |
| Analysis | GN39064 |
| Analysis | T:GN23800 |
| Analysis | GN39459 |
| Prep | GP54363 |
| Analysis | GN39073 |
| Analysis | GN39064 |
| Analysis | T:GN23799 |
| Analysis | GN39323 |
| Prep | GP54363 |
| Analysis | GN39073 |
| Analysis | GN39064 |
| Analysis | T:GN23799 |
| Analysis | GN39323 |
| Prep | GP54363 |
| Analysis | GN39073 |
| Analysis | GN39064 |
| Analysis | T:GN23799 |
| Analysis | GN39323 |
| Prep | GP54363 |
| Analysis | 062310MEA |
| Analysis | 062310MEA |
| Analysis | 062110HGA |
| Analysis | 062110HGA |
| Analysis | 062310MEA |
| Analysis | 062310MEA |
| Analysis | 062110HGA |
| Analysis | 062110HGA |
| Analysis | 062310MEA |

| | |
|---|---|
| Analysis | 062310MEA |
| Analysis | 062110HGA |
| Analysis | 062110HGA |
| Analysis | 062310MEA |
| Analysis | 062310MEA |
| Analysis | 062210HGA |
| Analysis | 062210HGA |
| Analysis | 062310MEA |
| Analysis | 062310MEA |
| Analysis | 062110HGA |
| Analysis | 062110HGA |
| Analysis | 062310MEA |
| Analysis | 062310MEA |
| Analysis | 062110HGA |
| Analysis | 062110HGA |
| Analysis | 062310MEA |
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| Analysis | GN39421 |
| Analysis | GN39073 |
| Analysis | GN39064 |
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| Analysis | 062410MEA |
| Analysis | 062210HGA |
| Analysis | 062210HGA |

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| Analysis | T:GN23799 |
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| Analysis | GN39459 |
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| Analysis | T:GN23799 |
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| Analysis | 060810HGA |
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| Analysis | 061810MEA |
| Analysis | 060810HGA |
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| Analysis | 061810MEA |
| Analysis | GN38393 |
| Analysis | GN38415 |
| Analysis | GN38240 |
| Analysis | 061810MEA |
| Analysis | 061410HGA |
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| Analysis | 061410HGA |
| Analysis | 061410HGA |
| Analysis | GN38479 |
| Analysis | GN38241 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS2-10 | FPSS-2 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-1-2 | FPSB-2 | 7 11 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-2-6 | FPSB-5 | 7 9 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-1-2 | FPSB-6 | 7 10 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSBDUP03-10 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-1-2 | FPSB-6 | 7 10 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB6-10-2-6 | FPSB-6 | 7 10 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSS15-10 | FPSS-15 | 7 12 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSB6-10-2-6 | FPSB-6 | 7 10 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB6-10-6-12 | FPSB-6 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSB5-10-0-1 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-0-1 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-0-1 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-0-1 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-1-2 | FPSB-5 | 7 9 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB5-10-1-2 | FPSB-5 | 7 9 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB5-10-1-2 | FPSB-5 | 7 9 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB5-10-2-6 | FPSB-5 | 7 9 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSSDUP02-10 | FPSS-14 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-2-6 | FPSB-5 | 7 9 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB5-10-6-12 | FPSB-5 | 7 9 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB5-10-6-12 | FPSB-5 | 7 9 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB5-10-6-12 | FPSB-5 | 7 9 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSBDUP03-10 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS14-10 | FPSS-14 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP03-10 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP03-10 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13 14-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS13-10 | FPSS-13 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS14-10 | FPSS-14 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS14-10 | FPSS-14 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS14-10 | FPSS-14 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-2-6 | FPSB-1 | 7 11 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS1-10 | FPSS-1 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-2-6 | FPSB-3 | 7 10 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB3-10-6-12 | FPSB-3 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB3-10-6-12 | FPSB-3 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB3-10-6-12 | FPSB-3 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS5-10 | FPSS-5 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-1-2 | FPSB-4 | 7 10 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-1-2 | FPSB-1 | 7 11 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-1-2 | FPSB-4 | 7 10 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-2-6 | FPSB-4 | 7 10 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-2-6 | FPSB-4 | 7 10 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-6-12 | FPSB-4 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-6-12 | FPSB-4 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-6-12 | FPSB-4 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB5 6-10-0-12 | FPSB-5 | 7 10 2010 0 | | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent southeastern conditions | SB | Subsurface Soil |
| OU2B-FPSB6-10-6-12 | FPSB-6 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB6-10-6-12 | FPSB-6 | 7 10 2010 6 | | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSBDUP01-10 | FPSB-1 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP01-10 | FPSB-1 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-1-2 | FPSB-3 | 7 10 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-1-2 | FPSB-4 | 7 10 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-1-2 | FPSB-6 | 7 10 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSBDUP01-10 | FPSB-1 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-2-6 | FPSB-2 | 7 11 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-0-1 | FPSB-6 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS15-10 | FPSS-15 | 7 12 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSBDUP01-10 | FPSB-1 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS15-10 | FPSS-15 | 7 12 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS15-10 | FPSS-15 | 7 12 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS2-10 | FPSS-2 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-1-2 | FPSB-2 | 7 11 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSS2-10 | FPSS-2 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS3-10 | FPSS-3 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS5-10 | FPSS-5 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS5-10 | FPSS-5 | 7 11 2010 0 | | 1 | in | | SS | Surface Soil |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSB3-10-2-6 | FPSB-3 | 7 10 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS9-10 | FPSS-9 | 7 11 2010 0 | | 1 | in | sample location was underwater and therefore technically sediment | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-0-1 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB5-10-1-2 | FPSB-5 | 7 9 2010 1 | | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSBDUP03-10 | FPSB-5 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS12-10 | FPSS-12 | 7 12 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS11-10 | FPSS-11 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS7-10 | FPSS-7 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS4-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSB6-10-2-6 | FPSB-6 | 7 10 2010 2 | | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP01-10 | FPSS-4 | 7 9 2010 0 | | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP02-10 | FPSS-14 | 7 8 2010 0 | | 1 | in | | SS | Surface Soil |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPSS6-10 | FPSS-6 | 7 9 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP02-10 | FPSS-14 | 7 8 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSSDUP02-10 | FPSS-14 | 7 8 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPVSB1-10 | FPV-SB1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB5-10 | FPV-SB5 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS10-10 | FPV-SS10 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS11-10 | FPV-SS11 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS12-10 | FPV-SS12 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSS8-10 | FPSS-8 | 7 9 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-1-2 | FPSB-1 | 7 11 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB6-10-1-2 | FPSB-6 | 7 10 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-1-2 | FPSB-1 | 7 11 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-2-6 | FPSB-1 | 7 11 2010 | 2 | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-2-6 | FPSB-4 | 7 10 2010 | 2 | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-2-6 | FPSB-1 | 7 11 2010 | 2 | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-6-12 | FPSB-1 | 7 11 2010 | 6 | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-1-2 | FPSB-1 | 7 11 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-0-1 | FPSB-1 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB1-10-6-12 | FPSB-1 | 7 11 2010 | 6 | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB1-10-6-12 | FPSB-1 | 7 11 2010 | 6 | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-1-2 | FPSB-3 | 7 10 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-0-1 | FPSB-2 | 7 11 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-1-2 | FPSB-2 | 7 11 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSS10-10 | FPSS-10 | 7 9 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB2-10-1-2 | FPSB-2 | 7 11 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB2-10-2-6 | FPSB-2 | 7 11 2010 | 2 | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-1-2 | FPSB-4 | 7 10 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB2-10-2-6 | FPSB-2 | 7 11 2010 | 2 | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSB2-10-6-12 | FPSB-2 | 7 11 2010 | 6 | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB2-10-6-12 | FPSB-2 | 7 11 2010 | 6 | 12 | in | | SB | Subsurface Soil |
| OU2B-FPSB2-10-6-12 | FPSB-2 | 7 11 2010 | 6 | 12 | in | | SB | Subsurface Soil |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3 4-10-0-12 | FPSB-3 | 7 10 2010 | 0 | 12 | in | to obtain representative grain size for different areas of the basin soil was composited to represent northern eastern conditions | SB | Subsurface Soil |
| OU2B-FPSB3-10-0-1 | FPSB-3 | 7 10 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-1-2 | FPSB-3 | 7 10 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB4-10-0-1 | FPSB-4 | 7 10 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPSB3-10-1-2 | FPSB-3 | 7 10 2010 | 1 | 2 | in | | SB | Subsurface Soil |
| OU2B-FPSB3-10-2-6 | FPSB-3 | 7 10 2010 | 2 | 6 | in | | SB | Subsurface Soil |
| OU2B-FPSBDUP02-10 | FPSB-3 | 7 10 2010 | 0 | 1 | in | | SS | Surface Soil |
| OU2B-FPVSS14-10 | FPV-SS14 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP02-10 | FPV-SS11 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB1-10 | FPV-SB1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB1-10 | FPV-SB1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB1-10 | FPV-SB1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB3-10 | FPV-SB3 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB4-10 | FPV-SB4 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB5-10 | FPV-SB5 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB5-10 | FPV-SB5 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSB5-10 | FPV-SB5 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS10-10 | FPV-SS10 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS10-10 | FPV-SS10 | 7 8 2010 | | | | | TP | Plant Tissue |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-FPVSS10-10 | FPV-SS10 | 7 8 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS1-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS11-10 | FPV-SS11 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS11-10 | FPV-SS11 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS11-10 | FPV-SS11 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS12-10 | FPV-SS12 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS12-10 | FPV-SS12 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS12-10 | FPV-SS12 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS14-10 | FPV-SS14 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS14-10 | FPV-SS14 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS14-10 | FPV-SS14 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSS4-10 | FPV-SS4 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP01-10 | FPV-SS1 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP02-10 | FPV-SS11 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-FPVSSDUP02-10 | FPV-SS11 | 7 7 2010 | | | | | TP | Plant Tissue |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS1B-10 | INS-1 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS2C-10 | INS-2 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS3B-10 | INS-3 | 7 12 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4B-10 | INS-4 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS4C-10 | INS-4 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS4C-10 | INS-4 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS4C-10 | INS-4 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS4C-10 | INS-4 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS4C-10 | INS-4 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS4C-10 | INS-4 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS4C-10 | INS-4 | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5B-10 | INS-5 | 7 13 2010 | | | | | FINS | Flying Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS5C-10 | INS-5 | 7 13 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6A-10 | INS-6 | 7 9 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6B-10 | INS-6 | 7 9 2010 | | | | | FINS | Flying Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INS6C-10 | INS-6 | 7 9 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEA-10 | INS-NE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSNEC-10 | INS-NE | 7 12 2010 | | | | | CINS | Crawling Insects |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | dbo_dt_sample_remark | matrix_code | matrix_desc |
|---|---|---|---|---|---|---|---|---|
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |
| OU2B-INSSEA-10 | INS-SE | 7 12 2010 | | | | | SPD | Spiders, unspecified |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Soil | N | | ASTMD422 | NONE | SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 20 | ACTD | 31.2 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 33.8 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 29.5 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 39.2 |
| Soil | N | | ASTMD422 | NONE | SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 28.9 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 33.3 |
| Soil | FD | OU2B-FPSB5-10-0-1 | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 52.4 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 33.3 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 34.0 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 73.1 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 34.0 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 21.7 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 49.1 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 49.1 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 49.1 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 49.1 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 41.3 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 41.3 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 41.3 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 28.9 |
| Soil | FD | OU2B-FPSS14-10 | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 31.2 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 28.9 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 33.6 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 5 | ACTD | 33.6 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 33.6 |
| Soil | FD | OU2B-FPSB5-10-0-1 | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 52.4 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 30.7 |
| Soil | FD | OU2B-FPSB5-10-0-1 | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 52.4 |
| Soil | FD | OU2B-FPSB5-10-0-1 | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 52.4 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 2 | ACTD | 45.1 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 26.1 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 25 | ACTD | 26.1 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 25 | ACTD | 26.1 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 25 | ACTD | 26.1 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 25 | ACTD | 26.1 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 25 | ACTD | 26.1 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 25 | ACTD | 26.1 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 26.1 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | ASTMD422 | NONE | GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE3IN | Sieve, 3 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE4.75MM | Sieve, 4.75 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 45.1 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 45.1 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 30.7 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | ACTD | 30.7 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 30.7 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 24.7 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 26.1 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 35.6 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 34.9 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 34.9 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 34.9 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 45.8 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 37.4 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 37.0 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 37.4 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 37.3 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 37.3 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 31.0 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 31.0 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 31.0 |
| Soil | N | | ASTMD422 | NONE | GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 21.7 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 21.7 |
| Soil | FD | OU2B-FPSB1-10-0-1 | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 40.2 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | FD | OU2B-FPSB1-10-0-1 | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 40.2 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.7 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 32.2 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 36.3 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 42 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 34.4 |
| Soil | FD | OU2B-FPSB1-10-0-1 | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.4 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 33.7 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 41.9 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 23.1 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 73.1 |
| Soil | FD | OU2B-FPSB1-10-0-1 | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 40.2 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 73.1 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 73.1 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 31.2 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 28.8 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 31.2 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 37.8 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 84.9 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 45.8 |
| Soil | FD | OU2B-FPSS4-10 | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 45.8 |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 35.6 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 71.3 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | dilution | LB | Dry | 2 | ACTD | 43.6 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 52.3 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 39.9 |
| Soil | FD | OU2B-FPSB3-10-0-1 | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 38.5 |
| Soil | FD | OU2B-FPSB5-10-0-1 | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 50.4 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 76.9 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | reanalysis | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | reanalysis | LB | Dry | 1 | ACTD | 32.5 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 42.6 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 53.7 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | FD | OU2B-FPSS4-10 | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 34.0 |
| Soil | FD | OU2B-FPSS4-10 | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | FD | OU2B-FPSS4-10 | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | FD | OU2B-FPSS4-10 | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | FD | OU2B-FPSS4-10 | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | FD | OU2B-FPSS4-10 | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | FD | OU2B-FPSS4-10 | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | FD | OU2B-FPSS4-10 | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 56.7 |
| Soil | FD | OU2B-FPSS14-10 | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 31.2 |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 43.6 |
| Soil | FD | OU2B-FPSS14-10 | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 5 | ACTD | 31.2 |
| Soil | FD | OU2B-FPSS14-10 | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 31.2 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 87.7 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 84.6 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 87.6 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 87.2 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 81.4 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 80.9 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 85.3 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 87.9 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 39.4 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 37.8 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 44.4 |
| Soil | N | | SW8081 | SW3545 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | Dry | 1 | ACTD | 37.8 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 37.8 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 37.8 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | dilution | LB | Dry | 10 | ACTD | 37.8 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 37.8 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 37.0 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 33.3 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 37.0 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 24.7 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 37.3 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 24.7 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 23.8 |
| Soil | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 37.6 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | dilution | LB | Dry | 10 | ACTD | 37.8 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | dilution2 | LB | Dry | 20 | ACTD | 37.8 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | dilution2 | LB | Dry | 20 | ACTD | 37.8 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 23.8 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 23.8 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 52.0 |
| Soil | N | | SW8081 | SW3545 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW8081 | SW3545 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 28.8 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 45.0 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 28.8 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 33.7 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 37.4 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 33.7 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 32.2 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 32.2 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 32.2 |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Soil | N | | ASTMD422 | NONE | GSGRAVEL | Grain Size - Gravel | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | GSSAND | Grain Size - Sand | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | GSSCC | Grain Size - Silt, Clay, Colloids | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.0015 | Hydrometer 0.0015 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.005 | Hydrometer 0.005 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | HYD0.03 | Hydrometer 0.03 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.075MM | Sieve, 0.075 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.15MM | Sieve, 0.15 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.375IN | Sieve, 0.375 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.3MM | Sieve, 0.3 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.6MM | Sieve, 0.6 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE0.75IN | Sieve, 0.75 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE1.18MM | Sieve, 1.18 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE1.5IN | Sieve, 1.5 in | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE2.36MM | Sieve, 2.36 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | ASTMD422 | NONE | SIEVE2MM | Sieve, 2 mm | N | TRG | initial | LB | Dry | 1 | ACTD | |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 38.0 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 52.0 |
| Soil | N | | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 34.2 |
| Soil | N | | SW9060M | NONE | TOC | Total Organic Carbon (TOC) | N | TRG | initial | LB | Dry | 1 | ACTD | 52.0 |
| Soil | N | | SM2540G | NONE | SOLID | Percent Solids | N | TRG | initial | LB | Dry | 1 | ACTD | 35.6 |
| Soil | FD | OU2B-FPSB3-10-0-1 | SW7471 | METHOD | 7439-97-6 | Mercury | T | TRG | initial | LB | Dry | 1 | ACTD | 38.1 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 79.6 |
| Tissue | N | | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 87.7 |
| Tissue | FD | OU2B-FPVSS1-10 | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 84.2 |
| Tissue | FD | OU2B-FPVSS11-10 | E1630 | METHOD | 22967-92-6 | Methylmercury | T | TRG | initial | LB | Dry | 1 | BMSL | 88.2 |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS1-10 | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS11-10 | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | FD | OU2B-FPVSS11-10 | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 9 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 5 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 4 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 3 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 3 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | E245.6 | NONE | 7439-97-6 | Mercury | T | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | LIPIDS | NONE | LIPIDS | Percent Lipids | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-55-9 | 4,4'-DDE | N | TRG | initial | LB | AsRcvd | 2 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 118-74-1 | Hexachlorobenzene | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 3424-82-6 | 2,4'-DDE | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 50-29-3 | 4,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |

| matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tissue | N | | SW8081 | SW3540 | 53-19-0 | 2,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 72-54-8 | 4,4'-DDD | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |
| Tissue | N | | SW8081 | SW3540 | 789-02-6 | 2,4'-DDT | N | TRG | initial | LB | AsRcvd | 1 | PIGB | |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 98.7 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 62.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 8.9 | Yes | Y | | | 0.31 | 0.86 | 0.86 | mg kg | mg kg | | OU2-Floodplain |
| 4.2 | Yes | Y | | | 0.47 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 11.8 | Yes | Y | | J | 0.79 | 1.9 | 1.9 | ug kg | ug kg | | OU2-Floodplain |
| 4.0 | Yes | Y | | | 0.081 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 10.2 | Yes | Y | | J | 0.80 | 1.9 | 1.9 | ug kg | ug kg | | OU2-Floodplain |
| 16.6 | Yes | Y | | J | 0.65 | 1.9 | 1.9 | ug kg | ug kg | | OU2-Floodplain |
| 1.7 | Yes | Y | | J | 0.098 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 4.79 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 2.21 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 2.57 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 99.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 99.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 58.1 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 2.8 | Yes | Y | | | 0.075 | 0.21 | 0.21 | mg kg | mg kg | | OU2-Floodplain |
| 21700 | Yes | Y | | | 1200 | 1700 | 1700 | mg kg | mg kg | | OU2-Floodplain |
| 66.7 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 2.5 | Yes | Y | | | 0.044 | 0.13 | 0.13 | mg kg | mg kg | | OU2-Floodplain |
| 13100 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 66.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 2.5 | Yes | Y | | | 0.039 | 0.11 | 0.11 | mg kg | mg kg | | OU2-Basin |
| 19500 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 78.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 33700 | Yes | Y | | | 2500 | 3500 | 3500 | mg kg | mg kg | | OU2-Basin |
| 50.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 2.4 | Yes | Y | | | 0.044 | 0.12 | 0.12 | mg kg | mg kg | | OU2-Floodplain |
| 3.5 | Yes | Y | | | 0.52 | 1.2 | 1.2 | ug kg | ug kg | | OU2-Floodplain |
| 31800 | Yes | Y | | | 1400 | 2000 | 2000 | mg kg | mg kg | | OU2-Floodplain |
| 58.7 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 2.1 | Yes | Y | | | 0.038 | 0.11 | 0.11 | mg kg | mg kg | | OU2-Floodplain |
| 32600 | Yes | Y | | | 1200 | 1700 | 1700 | mg kg | mg kg | | OU2-Floodplain |
| 71.1 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 1.8 | Yes | Y | | | 0.032 | 0.091 | 0.091 | mg kg | mg kg | | OU2-Floodplain |
| 9290 | Yes | Y | | | 1000 | 1400 | 1400 | mg kg | mg kg | | OU2-Floodplain |
| 66.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 3.6 | Yes | Y | | | 0.082 | 0.23 | 0.23 | mg kg | mg kg | | OU2-Floodplain |
| 15700 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 47.6 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 1.7 | Yes | Y | | | 0.032 | 0.091 | 0.091 | mg kg | mg kg | | OU2-Floodplain |
| 2.8 | Yes | Y | | | 0.55 | 1.2 | 1.2 | ug kg | ug kg | | OU2-Floodplain |
| 39300 | Yes | Y | | J | 1500 | 2100 | 2100 | mg kg | mg kg | | OU2-Floodplain |
| 55.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 1.6 | Yes | Y | | | 0.039 | 0.11 | 0.11 | mg kg | mg kg | | OU2-Floodplain |
| | Yes | N | | | 0.53 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | | 0.90 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | | 0.11 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| 1.0 | Yes | Y | J | JQ | 0.092 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Yes | N | | | 0.92 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | | 0.74 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| 22100 | Yes | Y | | | 1300 | 1800 | 1800 | mg kg | mg kg | | OU2-Floodplain |
| 73.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 1.6 | Yes | Y | | | 0.076 | 0.21 | 0.21 | mg kg | mg kg | | Round Pond |
| 913 | Yes | Y | | | 14 | 40 | 40 | ug kg | ug kg | | OU2-Floodplain |
| 606 | Yes | Y | | | 9.8 | 20 | 20 | ug kg | ug kg | | OU2-Floodplain |
| 107 | Yes | Y | | | 17 | 40 | 40 | ug kg | ug kg | | OU2-Floodplain |
| 277 | Yes | Y | | | 1.7 | 20 | 20 | ug kg | ug kg | | OU2-Floodplain |
| 248 | Yes | Y | | | 17 | 40 | 40 | ug kg | ug kg | | OU2-Floodplain |
| 79.2 | Yes | Y | | | 2.1 | 20 | 20 | ug kg | ug kg | | OU2-Floodplain |
| 49600 | Yes | Y | | | 980 | 1400 | 1400 | mg kg | mg kg | | OU2-Floodplain |
| 67.5 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 1.1 | Yes | Y | | J | 0.019 | 0.054 | 0.054 | mg kg | mg kg | | OU2-Floodplain |
| 7.7 | Yes | Y | | | 0.43 | 0.87 | 0.87 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | | 0.73 | 0.87 | 0.87 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | | 0.092 | 0.87 | 0.87 | ug kg | ug kg | | OU2-Floodplain |
| 4.9 | Yes | Y | | | 0.075 | 0.87 | 0.87 | ug kg | ug kg | | OU2-Floodplain |
| 7.8 | Yes | Y | | | 0.75 | 0.87 | 0.87 | ug kg | ug kg | | OU2-Floodplain |
| 14.6 | Yes | Y | | | 0.60 | 0.87 | 0.87 | ug kg | ug kg | | OU2-Floodplain |
| 31100 | Yes | Y | | J | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 2.5 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 24.7 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 72.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 35 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 49 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 66 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 72.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 76.6 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 79.1 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 80.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 80.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 86.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 82.6 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 97.5 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 54.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 1.0 | Yes | Y | | J | 0.015 | 0.043 | 0.043 | mg kg | mg kg | | OU2-Floodplain |
| 37300 | Yes | Y | | J | 1300 | 1800 | 1800 | mg kg | mg kg | | OU2-Floodplain |
| 69.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.84 | Yes | Y | | | 0.036 | 0.10 | 0.10 | mg kg | mg kg | | OU2-Basin |
| 275 | Yes | Y | | J | 1.9 | 4.2 | 4.2 | ug kg | ug kg | | OU2-Floodplain |
| 42400 | Yes | Y | | | 1000 | 1400 | 1400 | mg kg | mg kg | | OU2-Floodplain |
| 46.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.78 | Yes | Y | | | 0.013 | 0.038 | 0.038 | mg kg | mg kg | | OU2-Floodplain |
| 4.6 | Yes | Y | | | 0.62 | 1.3 | 1.3 | ug kg | ug kg | | OU2-Floodplain |
| 19.6 | Yes | Y | | | 1.1 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Yes | N | | | 0.13 | 1.3 | 1.3 | ug kg | ug kg | | OU2-Floodplain |
| 52.6 | Yes | Y | | J | 1.1 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 6.2 | Yes | Y | | | 0.11 | 1.3 | 1.3 | ug kg | ug kg | | OU2-Floodplain |
| 10.3 | Yes | Y | | | 0.87 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 50500 | Yes | Y | | | 1600 | 2200 | 2200 | mg kg | mg kg | | OU2-Floodplain |
| 56.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.69 | Yes | Y | | | 0.014 | 0.040 | 0.040 | mg kg | mg kg | | OU2-Floodplain |
| 20800 | Yes | Y | | | 1100 | 1600 | 1600 | mg kg | mg kg | | OU2-Floodplain |
| 65.1 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.93 | Yes | Y | | | 0.016 | 0.046 | 0.046 | mg kg | mg kg | | OU2-Floodplain |
| 13100 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 65.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.47 | Yes | Y | | | 0.019 | 0.054 | 0.054 | mg kg | mg kg | | OU2-Floodplain |
| 17000 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 62.6 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.43 | Yes | Y | | | 0.018 | 0.052 | 0.052 | mg kg | mg kg | | OU2-Floodplain |
| 24600 | Yes | Y | | | 1200 | 1600 | 1600 | mg kg | mg kg | | OU2-Floodplain |
| 62.7 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.42 | Yes | Y | | | 0.014 | 0.039 | 0.039 | mg kg | mg kg | | OU2-Floodplain |
| 25500 | Yes | Y | | | 1200 | 1600 | 1600 | mg kg | mg kg | | OU2-Floodplain |
| 69.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.082 | Yes | Y | | | 0.016 | 0.044 | 0.044 | mg kg | mg kg | | OU2-Floodplain |
| 11400 | Yes | Y | | | 1100 | 1400 | 1400 | mg kg | mg kg | | OU2-Floodplain |
| 0.060 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 11.1 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 88.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 43 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 56 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 82 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 88.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 95.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 97.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 97.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 98.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 99.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.17 | Yes | Y | | | 0.014 | 0.040 | 0.040 | mg kg | mg kg | | OU2-Floodplain |
| 4200 | Yes | Y | | | 930 | 1300 | 1300 | mg kg | mg kg | | OU2-Floodplain |
| 59.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.38 | Yes | Y | | | 0.016 | 0.045 | 0.045 | mg kg | mg kg | | OU2-Floodplain |
| 60300 | Yes | Y | | | 1200 | 1700 | 1700 | mg kg | mg kg | | OU2-Floodplain |
| 1.66 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 0.367 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 0.767 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 0.442 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 0.176 | Yes | Y | | JB | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 4.05 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| | Yes | N | | UJ | 0.44 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Yes | N | | UJ | 0.076 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.093 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| 1.2 | Yes | Y | | J | 0.39 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| 7.4 | Yes | Y | | J | 0.74 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| 1.3 | Yes | Y | | J | 0.76 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| 1.1 | Yes | Y | | J | 0.61 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.45 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.50 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.85 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.087 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.87 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.70 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | UJ | 0.11 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 61.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.37 | Yes | Y | | | 0.016 | 0.046 | 0.046 | mg kg | mg kg | | OU2-Floodplain |
| 3.9 | Yes | Y | | | 0.47 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 24.3 | Yes | Y | | J | 0.79 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 3.5 | Yes | Y | | | 0.081 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 7.0 | Yes | Y | | J | 0.81 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 10.1 | Yes | Y | | J | 0.65 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 5.3 | Yes | Y | | J | 0.099 | 0.94 | 0.94 | ug kg | ug kg | | OU2-Floodplain |
| 37200 | Yes | Y | | | 1200 | 1600 | 1600 | mg kg | mg kg | | OU2-Floodplain |
| 76.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.36 | Yes | Y | | | 0.018 | 0.052 | 0.052 | mg kg | mg kg | | OU2-Floodplain |
| 0.85 | Yes | Y | | | 0.37 | 0.76 | 0.76 | ug kg | ug kg | | OU2-Floodplain |
| 1.3 | Yes | Y | | J | 0.65 | 0.76 | 0.76 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.079 | 0.76 | 0.76 | ug kg | ug kg | | OU2-Floodplain |
| 1.8 | Yes | Y | | J | 0.63 | 0.76 | 0.76 | ug kg | ug kg | | OU2-Floodplain |
| 0.68 | Yes | Y | J | JQ | 0.065 | 0.76 | 0.76 | ug kg | ug kg | | OU2-Floodplain |
| 0.95 | Yes | Y | | J | 0.52 | 0.76 | 0.76 | ug kg | ug kg | | OU2-Floodplain |
| 15900 | Yes | Y | | | 940 | 1300 | 1300 | mg kg | mg kg | | OU2-Floodplain |
| 26.9 | Yes | Y | | | | | | % | % | | OU2-Basin |
| 0.36 | Yes | Y | | | 0.019 | 0.053 | 0.053 | mg kg | mg kg | | OU2-Floodplain |
| 135 | Yes | Y | | | 0.97 | 2.2 | 2.2 | ug kg | ug kg | | OU2-Basin |
| 37500 | Yes | Y | | | 2700 | 3700 | 3700 | mg kg | mg kg | | OU2-Basin |
| 68.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.35 | Yes | Y | | | 0.015 | 0.043 | 0.043 | mg kg | mg kg | | OU2-Floodplain |
| 24200 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 15.1 | Yes | Y | | | | | | % | % | | Round Pond |
| 0.31 | Yes | Y | | | 0.017 | 0.048 | 0.048 | mg kg | mg kg | | OU2-Floodplain |
| 54.1 | Yes | Y | | | 3.3 | 6.6 | 6.6 | ug kg | ug kg | | Round Pond |
| | Yes | N | U | | 5.5 | 6.6 | 6.6 | ug kg | ug kg | | Round Pond |
| 71.6 | Yes | Y | | | 0.56 | 6.6 | 6.6 | ug kg | ug kg | | Round Pond |
| | Yes | N | U | | 0.69 | 6.6 | 6.6 | ug kg | ug kg | | Round Pond |
| 104 | Yes | Y | | J | 5.6 | 6.6 | 6.6 | ug kg | ug kg | | Round Pond |
| 98.9 | Yes | Y | | J | 4.5 | 6.6 | 6.6 | ug kg | ug kg | | Round Pond |
| 298000 | Yes | Y | | | 4800 | 6600 | 6600 | mg kg | mg kg | | Round Pond |
| 54.2 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.27 | Yes | Y | | | 0.026 | 0.074 | 0.074 | mg kg | mg kg | | OU2-Floodplain |
| 61700 | Yes | Y | | | 1300 | 1800 | 1800 | mg kg | mg kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 28.7 | Yes | Y | | | | | | % | % | | OU2-Basin |
| 0.22 | Yes | Y | | | 0.017 | 0.049 | 0.049 | mg kg | mg kg | | OU2-Floodplain |
| | Yes | N | U | | 1.7 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Basin |
| 3.1 | Yes | Y | | J | 1.7 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Basin |
| | Yes | N | U | | 0.21 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Basin |
| 3.4 | Yes | Y | | | 1.0 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Basin |
| | Yes | N | U | | 0.17 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Basin |
| 6.6 | Yes | Y | | J | 1.4 | 2.0 | 2.0 | ug kg | ug kg | | OU2-Basin |
| 29.7 | Yes | Y | | | 0.89 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 8.3 | Yes | Y | | | 0.52 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 9.6 | Yes | Y | | | 0.090 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 18.6 | Yes | Y | | | 0.72 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 11.5 | Yes | Y | | | 0.11 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 138 | Yes | Y | | | 1.7 | 4.2 | 4.2 | ug kg | ug kg | | OU2-Floodplain |
| 59600 | Yes | Y | | | 1300 | 1800 | 1800 | mg kg | mg kg | | OU2-Floodplain |
| 57.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 7.03 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 8.22 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 2.34 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 4.86 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| | Yes | N | | | 0.34 | 0.76 | 0.76 | ug kg | ug kg | | OU2-Floodplain |
| 1.1 | Yes | Y | | | 0.48 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| 5.7 | Yes | Y | | | 0.39 | 0.87 | 0.87 | ug kg | ug kg | | OU2-Floodplain |
| 0.20 | Yes | Y | | J | 0.018 | 0.051 | 0.051 | mg kg | mg kg | | OU2-Floodplain |
| 7.0 | Yes | Y | | | 0.50 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 14.3 | Yes | Y | | | 0.87 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 5.6 | Yes | Y | | | 0.85 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 5.2 | Yes | Y | | | 0.087 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 19.0 | Yes | Y | | | 0.70 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 4.2 | Yes | Y | | | 0.11 | 1.0 | 1.0 | ug kg | ug kg | | OU2-Floodplain |
| 42900 | Yes | Y | | | 1300 | 1700 | 1700 | mg kg | mg kg | | OU2-Floodplain |
| 55.6 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.20 | Yes | Y | | | 0.023 | 0.066 | 0.066 | mg kg | mg kg | | OU2-Floodplain |
| 31.1 | Yes | Y | | | 0.52 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| 83.5 | Yes | Y | | | 0.90 | 2.1 | 2.1 | ug kg | ug kg | | OU2-Floodplain |
| 74.0 | Yes | Y | | | 0.73 | 2.1 | 2.1 | ug kg | ug kg | | OU2-Floodplain |
| 64.1 | Yes | Y | | | 0.88 | 2.1 | 2.1 | ug kg | ug kg | | OU2-Floodplain |
| 36.3 | Yes | Y | | | 0.091 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| 5.7 | Yes | Y | | | 0.11 | 1.1 | 1.1 | ug kg | ug kg | | OU2-Floodplain |
| 56400 | Yes | Y | | | 1300 | 1800 | 1800 | mg kg | mg kg | | OU2-Floodplain |
| 43.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.19 | Yes | Y | | J | 0.016 | 0.046 | 0.046 | mg kg | mg kg | | OU2-Floodplain |
| 7.1 | Yes | Y | | | 0.67 | 1.4 | 1.4 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | | | 0.14 | 1.4 | 1.4 | ug kg | ug kg | | OU2-Floodplain |
| 9.6 | Yes | Y | | J | 1.1 | 1.4 | 1.4 | ug kg | ug kg | | OU2-Floodplain |
| 9.1 | Yes | Y | | J | 0.12 | 1.4 | 1.4 | ug kg | ug kg | | OU2-Floodplain |
| 21.1 | Yes | Y | | | 1.2 | 1.4 | 1.4 | ug kg | ug kg | | OU2-Floodplain |
| 12.2 | Yes | Y | | | 0.94 | 1.4 | 1.4 | ug kg | ug kg | | OU2-Floodplain |
| 58900 | Yes | Y | | | 1700 | 2300 | 2300 | mg kg | mg kg | | OU2-Floodplain |
| 68.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.16 | Yes | Y | | | 0.020 | 0.057 | 0.057 | mg kg | mg kg | | OU2-Floodplain |
| 291 | Yes | Y | | | 1.9 | 4.3 | 4.3 | ug kg | ug kg | | OU2-Floodplain |
| 43400 | Yes | Y | | J | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 0.829 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 0.704 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 0.656 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 14.7 | Yes | Y | | | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 0.927 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 1.39 | Yes | Y | | J | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 1.12 | Yes | Y | | | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 0.751 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 2.98 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 62.2 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.15 | Yes | Y | | | 0.019 | 0.054 | 0.054 | mg kg | mg kg | | OU2-Floodplain |
| 12.4 | Yes | Y | | J | 0.42 | 0.95 | 0.95 | ug kg | ug kg | | OU2-Floodplain |
| 92.4 | Yes | Y | | J | 0.099 | 0.95 | 0.95 | ug kg | ug kg | | OU2-Floodplain |
| 90.7 | Yes | Y | | J | 0.081 | 0.95 | 0.95 | ug kg | ug kg | | OU2-Floodplain |
| 184 | Yes | Y | | J | 8.1 | 19 | 19 | ug kg | ug kg | | OU2-Floodplain |
| 60100 | Yes | Y | | | 1200 | 1600 | 1600 | mg kg | mg kg | | OU2-Floodplain |
| 63.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.14 | Yes | Y | | | 0.016 | 0.045 | 0.045 | mg kg | mg kg | | OU2-Floodplain |
| 34200 | Yes | Y | | | 1200 | 1600 | 1600 | mg kg | mg kg | | OU2-Floodplain |
| 75.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.14 | Yes | Y | | | 0.017 | 0.048 | 0.048 | mg kg | mg kg | | OU2-Floodplain |
| 16600 | Yes | Y | | | 960 | 1300 | 1300 | mg kg | mg kg | | OU2-Floodplain |
| 76.2 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 1.8 | Yes | Y | | | 0.0355 | 0.1 | 0.1 | ng g | ng g | | OU2-Floodplain |
| 312 | Yes | Y | | J | 4.7 | 9.5 | 9.5 | ug kg | ug kg | | OU2-Floodplain |
| 290 | Yes | Y | | J | 16 | 38 | 38 | ug kg | ug kg | | OU2-Floodplain |
| 1240 | Yes | Y | | J | 13 | 38 | 38 | ug kg | ug kg | | OU2-Floodplain |
| 0.12 | Yes | Y | | | 0.014 | 0.040 | 0.040 | mg kg | mg kg | | OU2-Floodplain |
| 9870 | Yes | Y | | | 950 | 1300 | 1300 | mg kg | mg kg | | OU2-Floodplain |
| 65.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.14 | Yes | Y | | | 0.022 | 0.063 | 0.063 | mg kg | mg kg | | OU2-Floodplain |
| 6.8 | Yes | Y | | | 0.44 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| 25.0 | Yes | Y | | J | 0.76 | 1.8 | 1.8 | ug kg | ug kg | | OU2-Floodplain |
| 26.0 | Yes | Y | | J | 0.61 | 1.8 | 1.8 | ug kg | ug kg | | OU2-Floodplain |
| 20.7 | Yes | Y | | J | 0.74 | 1.8 | 1.8 | ug kg | ug kg | | OU2-Floodplain |
| 6.7 | Yes | Y | | | 0.076 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| 1.9 | Yes | Y | | | 0.093 | 0.88 | 0.88 | ug kg | ug kg | | OU2-Floodplain |
| 53300 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 71.2 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.13 | Yes | Y | | | 0.019 | 0.054 | 0.054 | mg kg | mg kg | | OU2-Floodplain |
| 33400 | Yes | Y | | | 1000 | 1400 | 1400 | mg kg | mg kg | | OU2-Floodplain |
| 66.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.11 | Yes | Y | | | 0.018 | 0.050 | 0.050 | mg kg | mg kg | | OU2-Floodplain |
| 23300 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |
| 67.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.36 | Yes | Y | | | 0.016 | 0.044 | 0.044 | mg kg | mg kg | | OU2-Floodplain |
| 14100 | Yes | Y | | | 1100 | 1500 | 1500 | mg kg | mg kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 3.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 95.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 50 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 66 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 94 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 95.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 95.7 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 98.7 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 95.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 96.3 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 96.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 96.8 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 100 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 98.2 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 97.9 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 41300 | Yes | Y | | | 1200 | 1600 | 1600 | mg kg | mg kg | | OU2-Floodplain |
| 48.0 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.061 | Yes | Y | | | 0.016 | 0.045 | 0.045 | mg kg | mg kg | | OU2-Floodplain |
| 26300 | Yes | Y | | | 1500 | 2100 | 2100 | mg kg | mg kg | | OU2-Floodplain |
| 64.4 | Yes | Y | | | | | | % | % | | OU2-Floodplain |
| 0.044 | Yes | Y | B | JQ | 0.017 | 0.048 | 0.048 | mg kg | mg kg | | OU2-Floodplain |
| 2.26 | Yes | Y | | | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 0.903 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 0.643 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| 0.748 | Yes | TR | J | JQ | 0.27 | 1 | 1 | ng g | ng g | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.24 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.32 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 0.82 | Yes | Y | J | JQ | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.15 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.19 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.38 | Yes | Y | | J | 0.1 | | | % | % | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Yes | N | U | | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.40 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 1.1 | Yes | Y | J | JQ | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 3.4 | Yes | Y | | J | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.13 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.20 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 0.60 | Yes | Y | J | JQ | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.18 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 4.8 | Yes | Y | | J | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.13 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 4.9 | Yes | Y | J | JQ | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 0.40 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | UJ | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 0.20 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| | Yes | N | U | UJ | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 0.32 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 3.2 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 1.8 | Yes | Y | J | JQ | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 16.8 | Yes | Y | | J | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 16.6 | Yes | Y | | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 5.4 | Yes | Y | | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 14.0 | Yes | Y | | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.68 | Yes | Y | J | JQ | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 606 | Yes | Y | | | 14.5 | 45.0 | 45.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.37 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 3.3 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 8.8 | Yes | Y | | | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 13.8 | Yes | Y | | J | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 4.0 | Yes | Y | J | JQ | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 5.2 | Yes | Y | | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 11.3 | Yes | Y | | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 318 | Yes | Y | | | 8.1 | 25.0 | 25.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.31 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 4.0 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 2.9 | Yes | Y | | J | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 29.2 | Yes | Y | | | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 3.3 | Yes | Y | J | JQ | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 6.0 | Yes | Y | | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 10 | Yes | Y | | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.72 | Yes | Y | J | JQ | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 288 | Yes | Y | | | 6.4 | 20.0 | 20.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.26 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 4.1 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 17.0 | Yes | Y | | | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 22.5 | Yes | Y | | | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 9.4 | Yes | Y | | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 4.4 | Yes | Y | | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 12.1 | Yes | Y | | | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.70 | Yes | Y | J | JQ | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 233 | Yes | Y | | | 4.8 | 15.0 | 15.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.0075 | Yes | Y | J | JQ | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 2.8 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 2.5 | Yes | Y | J | JQ | 0.91 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 4.1 | Yes | Y | J | JQ | 1.3 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 9.9 | 9.9 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 2.1 | 9.9 | 9.9 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 3.2 | 9.9 | 9.9 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.95 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.14 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 4.0 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 13.3 | Yes | Y | | | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 22.6 | Yes | Y | | J | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 2.4 | Yes | Y | J | JQ | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 4.5 | Yes | Y | | | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 3.3 | Yes | Y | J | JQ | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.91 | Yes | Y | J | JQ | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 86.6 | Yes | Y | | J | 3.2 | 10.0 | 10.0 | ug kg | ug kg | | OU2-Floodplain |
| 0.067 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 3.3 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 15.0 | Yes | Y | | | 0.69 | 3.8 | 3.8 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1 | 3.8 | 3.8 | ug kg | ug kg | | OU2-Floodplain |
| 2.0 | Yes | Y | J | JQ | 1.2 | 7.5 | 7.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.2 | 3.8 | 3.8 | ug kg | ug kg | | OU2-Floodplain |
| 2.2 | Yes | Y | J | JQ | 1.6 | 7.5 | 7.5 | ug kg | ug kg | | OU2-Floodplain |
| 5.3 | Yes | Y | J | JQ | 2.4 | 7.5 | 7.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.72 | 3.8 | 3.8 | ug kg | ug kg | | OU2-Floodplain |
| 0.15 | Yes | Y | | J | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3.9 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 15.7 | Yes | Y | | | 1.1 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| 9.5 | Yes | Y | | | 1.6 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| 7.8 | Yes | Y | J | JQ | 1.9 | 12.2 | 12.2 | ug kg | ug kg | | OU2-Floodplain |
| 2.6 | Yes | Y | J | JQ | 1.9 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 2.5 | 12.2 | 12.2 | ug kg | ug kg | | OU2-Floodplain |
| 175 | Yes | Y | | | 3.9 | 12.2 | 12.2 | ug kg | ug kg | | OU2-Floodplain |
| 2.8 | Yes | Y | J | JQ | 1.2 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| 0.71 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 3.3 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 39.0 | Yes | Y | | | 1.1 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.6 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| 2.2 | Yes | Y | J | JQ | 1.9 | 12.2 | 12.2 | ug kg | ug kg | | OU2-Floodplain |
| 2.0 | Yes | Y | J | JQ | 1.9 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 2.5 | 12.2 | 12.2 | ug kg | ug kg | | OU2-Floodplain |
| 33.7 | Yes | Y | | | 3.9 | 12.2 | 12.2 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.2 | 6.1 | 6.1 | ug kg | ug kg | | OU2-Floodplain |
| 0.026 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 3.6 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 35.0 | Yes | Y | | | 0.6 | 3.2 | 3.2 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.87 | 3.2 | 3.2 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1 | 6.5 | 6.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1 | 3.2 | 3.2 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 1.4 | 6.5 | 6.5 | ug kg | ug kg | | OU2-Floodplain |
| 4.2 | Yes | Y | J | JQ | 2.1 | 6.5 | 6.5 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.62 | 3.2 | 3.2 | ug kg | ug kg | | OU2-Floodplain |
| 0.17 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 3.5 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 301 | Yes | Y | | | 8.5 | 26.3 | 26.3 | ug kg | ug kg | | OU2-Floodplain |
| 2.3 | Yes | Y | J | JQ | 0.81 | 4.4 | 4.4 | ug kg | ug kg | | OU2-Floodplain |
| 6.4 | Yes | Y | | | 1.2 | 4.4 | 4.4 | ug kg | ug kg | | OU2-Floodplain |
| 4.0 | Yes | Y | J | JQ | 1.4 | 8.8 | 8.8 | ug kg | ug kg | | OU2-Floodplain |
| 1.9 | Yes | Y | J | JQ | 1.4 | 4.4 | 4.4 | ug kg | ug kg | | OU2-Floodplain |
| 20.6 | Yes | Y | | | 1.8 | 8.8 | 8.8 | ug kg | ug kg | | OU2-Floodplain |
| 1.0 | Yes | Y | J | JQ | 0.84 | 4.4 | 4.4 | ug kg | ug kg | | OU2-Floodplain |
| 0.075 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 4.4 | Yes | Y | | | 0.1 | | | % | % | | OU2-Floodplain |
| 9.9 | Yes | Y | | | 0.85 | 4.6 | 4.6 | ug kg | ug kg | | OU2-Floodplain |
| 5.4 | Yes | Y | | J | 1.2 | 4.6 | 4.6 | ug kg | ug kg | | OU2-Floodplain |
| 1.5 | Yes | Y | J | JQ | 1.5 | 9.3 | 9.3 | ug kg | ug kg | | OU2-Floodplain |
| 3.5 | Yes | Y | J | JQ | 1.5 | 4.6 | 4.6 | ug kg | ug kg | | OU2-Floodplain |
| 5.2 | Yes | Y | J | JQ | 1.9 | 9.3 | 9.3 | ug kg | ug kg | | OU2-Floodplain |
| 30.7 | Yes | Y | | | 3 | 9.3 | 9.3 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.89 | 4.6 | 4.6 | ug kg | ug kg | | OU2-Floodplain |
| 0.13 | Yes | Y | | | 0.0011 | 0.017 | 0.017 | mg kg | mg kg | | OU2-Floodplain |
| 3.6 | Yes | Y | | JB | 0.1 | | | % | % | | OU2-Floodplain |
| 121 | Yes | Y | | | 3.2 | 10.0 | 10.0 | ug kg | ug kg | | OU2-Floodplain |
| 1.0 | Yes | Y | J | JQ | 0.46 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 7.7 | Yes | Y | | | 0.67 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 5.2 | Yes | Y | | | 0.8 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |

| result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1.3 | Yes | Y | J | JQ | 0.78 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |
| 5.7 | Yes | Y | | J | 1 | 5.0 | 5.0 | ug kg | ug kg | | OU2-Floodplain |
| | Yes | N | U | | 0.48 | 2.5 | 2.5 | ug kg | ug kg | | OU2-Floodplain |

| loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Analysis | GN40156 |
| Northwest quadrant 20 ft east of channel connecting Round Pond and Basin | Y | NAD83 | 1815833.9839 | 461913.636958 | N | Prep | MP53825 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Analysis | 080310MEA |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Analysis | 080310MEA |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | 080310MEA |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | | Analysis | GN40208 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Analysis | GN40183 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Prep | MP53824 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Analysis | GN40241 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Analysis | GN40183 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Prep | MP53824 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Analysis | GN40241 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Analysis | GN40145 |
| Southwest quadrant approx 168 ft north of berm and 372 ft west of inlet channel | Y | NAD83 | 1815605.05009 | 459922.357928 | N | Prep | MP53826 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Analysis | GN40241 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Analysis | GN40156 |
| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | Y | Analysis | GN40279 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Analysis | GN40225 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Prep | MP53824 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Prep | OP44595 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | GN40173 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Analysis | GN40225 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Prep | MP53824 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | GN40173 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Analysis | GN40225 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | N | Prep | MP53824 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | GN40173 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Analysis | GN40225 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Prep | MP53824 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | GN40173 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Analysis | GN40225 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | N | Prep | MP53824 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Prep | OP44595 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | GN40173 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | N | Analysis | GN40225 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 | N | Prep | MP53824 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Prep | OP44595 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Prep | OP44595 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Prep | OP44595 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Prep | OP44595 |

| loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Prep | OP44595 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Prep | OP44595 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Analysis | GN40173 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | N | Analysis | GN40225 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | N | Prep | MP53825 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | Y | Prep | OP44595 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | Y | Prep | OP44595 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | Y | Prep | OP44595 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | Y | Prep | OP44595 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | Y | Prep | OP44595 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | Y | Analysis | GN40173 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | N | Analysis | GN40225 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | N | Prep | MP53824 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | Y | Prep | OP44595 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | Y | Prep | OP44595 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | Y | Prep | OP44595 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | Y | Prep | OP44595 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | Y | Prep | OP44595 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | Y | Analysis | GN40173 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 | N | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 | N | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 |  | Analysis | GN40208 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 | N | Analysis | GN40225 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | N | Prep | MP53824 |
| Southwest quadrant approx 5 ft north of discharge ditch, 10 ft south of road paralleling discharge ditch and 645 ft west of inlet channel | Y | NAD83 | 1815525.65643 | 459131.921331 | Y | Analysis | GN40173 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | N | Analysis | GN40225 |
| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | N | Prep | MP53826 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | Y | Prep | OP44595 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | Y | Analysis | GN40173 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | N | Analysis | GN40225 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Prep | MP53824 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |

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| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Analysis | GN40173 |
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | N | Analysis | GN40225 |
| Northwest quadrant 100 ft north of berm, 315 ft east of bluff | Y | NAD83 | 1815558.71365 | 462782.01533 | N | Prep | MP53824 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | GN40241 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Analysis | GN40156 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Prep | MP53825 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | GN40241 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Analysis | GN40145 |
| Northeast quadrant approx 575 ft east of flap gate and 690 ft south of berm | Y | NAD83 | 1816445.38185 | 461867.525058 | N | Prep | MP53825 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Analysis | GN40241 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Analysis | GN40145 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Prep | MP53824 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Analysis | GN40241 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Analysis | GN40145 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | N | Prep | MP53826 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Analysis | GN40241 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Analysis | GN40145 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Prep | MP53825 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Analysis | GN40241 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | N | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 |  | Analysis | GN40208 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Prep | MP53825 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Analysis | GN40241 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Analysis | GN40145 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Prep | MP53825 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | GN40279 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | 080310MEA |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Analysis | 080310MEA |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Analysis | 080310MEA |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Analysis | 080310MEA |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Analysis | 080310MEA |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | 080310MEA |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Prep | OP45455 |

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| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Prep | OP45455 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Prep | OP45455 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Prep | OP45455 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Prep | OP45455 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Prep | OP45455 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | Y | Prep | OP45455 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Prep | OP45455 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Prep | OP45455 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Prep | OP45455 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Prep | OP45455 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Prep | OP45455 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Prep | OP45455 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | Y | Prep | OP45455 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Analysis | GN40156 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Prep | MP53825 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Prep | OP44615 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | GN40241 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | N | Analysis | GN40145 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Prep | MP53825 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | Y | Prep | OP44615 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | Y | Prep | OP44615 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | Y | Prep | OP44615 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | Y | Prep | OP44615 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | Y | Prep | OP44615 |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | Y | Analysis | GN40279 |
| Southwest quadrant approx 168 ft north of berm and 372 ft west of inlet channel | Y | NAD83 | 1815605.05009 | 459922.357928 | N | Analysis | GN40145 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Prep | MP53824 |
| Southwest quadrant approx 168 ft north of berm and 372 ft west of inlet channel | Y | NAD83 | 1815605.05009 | 459922.357928 | Y | Prep | OP44615 |
| Southwest quadrant approx 168 ft north of berm and 372 ft west of inlet channel | Y | NAD83 | 1815605.05009 | 459922.357928 | Y | Analysis | GN40279 |
| Northwest quadrant 20 ft east of channel connecting Round Pond and Basin | Y | NAD83 | 1815833.9839 | 461913.636958 | N | Analysis | GN40145 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Prep | MP53825 |
| Northwest quadrant 20 ft east of channel connecting Round Pond and Basin | Y | NAD83 | 1815833.9839 | 461913.636958 | Y | Analysis | GN40241 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | N | Analysis | GN40145 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Prep | MP53826 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | Y | Prep | OP44615 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | Y | Prep | OP44615 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | Y | Prep | OP44615 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | Y | Prep | OP44615 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | Y | Prep | OP44615 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | Y | Prep | OP44615 |
| Northcentral, approx. 575 ft south of flap gate in Round Pond | Y | NAD83 | 1816161.51749 | 462037.068056 | Y | Analysis | GN40241 |
| Northeast quadrant approx 575 ft east of flap gate and 690 ft south of berm | Y | NAD83 | 1816445.38185 | 461867.525058 | N | Analysis | GN40145 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | N | Prep | MP53824 |
| Northeast quadrant approx 575 ft east of flap gate and 690 ft south of berm | Y | NAD83 | 1816445.38185 | 461867.525058 | Y | Analysis | GN40241 |

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| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | N | Analysis | GN40145 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Prep | MP53825 |
| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | Y | Prep | OP44615 |
| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | Y | Prep | OP44615 |
| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | Y | Prep | OP44615 |
| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | Y | Prep | OP44615 |
| Northeast quadrant approx 46 ft north of boat ramp and 386 ft west of Ciba discharge ditch | Y | NAD83 | 1817074.11904 | 461456.745048 | Y | Prep | OP44615 |
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | Y | Prep | OP44595 |
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | Y | Prep | OP44595 |
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | Y | Prep | OP44595 |
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | Y | Prep | OP44595 |
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | Y | Prep | OP44595 |
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | Y | Analysis | GN40173 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | N | Analysis | GN40306 |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | 080310MEA |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | 080310MEA |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | 080310MEA |
| Southeast quadrant approx 126 ft north of spillway and 588 ft east of inlet channel | Y | NAD83 | 1816749.65298 | 459862.847316 | Y | Analysis | 080310MEA |
| Southeast quadrant approx 129 ft northwest of western bank of Tombigbee River and 140 ft south of spillway | Y | NAD83 | 1817165.77081 | 459730.919184 | Y | Prep | OP44615 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | Y | Prep | OP44595 |
| Southeast quadrant approx 157 ft west of berm and 230 ft north of berm bend to the southwest | Y | NAD83 | 1817264.25419 | 460253.501824 | Y | Prep | OP44595 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Prep | MP53825 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | Y | Prep | OP44595 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | Y | Prep | OP44595 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | Y | Prep | OP44595 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | Y | Prep | OP44595 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | Y | Prep | OP44595 |
| Northeast quadrant approx 485 ft south of berm and 570 ft west of Ciba discharge ditch | Y | NAD83 | 1816875.47041 | 461939.177479 | Y | Analysis | GN40173 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | N | Analysis | GN40225 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | N | Prep | MP53824 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | Y | Prep | OP44595 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | Y | Prep | OP44595 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | Y | Prep | OP44595 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | Y | Prep | OP44595 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | Y | Prep | OP44595 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | Y | Analysis | GN40173 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | N | Analysis | GN40225 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Prep | MP53825 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Prep | OP44595 |
| Northeast quadrant approx 230 ft east of flap gate and 140 ft south of berm | Y | NAD83 | 1816319.25417 | 462398.907236 | Y | Analysis | GN40173 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | N | Analysis | GN40225 |

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|---|---|---|---|---|---|---|---|
| Northeast quadrant approx 200 ft north of berm and 800 ft west of Ciba discharge ditch | Y | NAD83 | 1816665.77645 | 462710.347799 | N | Prep | MP53824 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | Y | Prep | OP44595 |
| Southwest quadrant approx 129 ft north of road parallelling discharge ditch, 168 ft south of berm and 645 ft west of inlet channel | Y | NAD83 | 1815564.36218 | 459279.504847 | Y | Analysis | GN40173 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1815221.01094000000 | 462367.69100300000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817190.47040000000 | 462160.52884100000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817160.43288000000 | 461052.17343300000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1816679.32141000000 | 459763.86215100000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817361.85180000000 | 461453.06561000000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1815558.71364000000 | 462782.01532700000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817264.25418000000 | 460253.50181400000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817198.98391000000 | 459714.31262400000 | Y | Analysis | 073010MEA |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | 080310MEA |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Analysis | GN40145 |
| Northeast quadrant approx 182 ft north of berm and 300 ft west of Ciba discharge ditch | Y | NAD83 | 1817173.75294 | 462535.966204 | N | Prep | MP53824 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Prep | OP45455 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Prep | OP45455 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Prep | OP45455 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Prep | OP45455 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | GN40279 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Analysis | GN40145 |
| Southeast quadrant approx 154 ft south of spillway and 400 ft east of inlet channel | Y | NAD83 | 1816663.62576 | 459318.725262 | N | Prep | MP53825 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | GN40279 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Analysis | GN40145 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Prep | MP53825 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | GN40279 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Analysis | GN40145 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | 080310MEA |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Prep | OP45455 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Prep | OP45455 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Prep | OP45455 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | N | Prep | MP53824 |
| Northwest quadrant approx 84 ft east of bluff and 64 ft south of berm | Y | NAD83 | 1815221.01095 | 462367.69099 | Y | Analysis | GN40279 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Analysis | GN40145 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Prep | MP53825 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Prep | OP44615 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Prep | OP44615 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Prep | OP44615 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Prep | OP44615 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Prep | OP44615 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Prep | OP44615 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Analysis | GN40241 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Analysis | GN40145 |
| Northeast quadrant approx 46 ft north of boat ramp and 130 ft west of Ciba discharge ditch | Y | NAD83 | 1817361.78283 | 461453.27349 | N | Prep | MP53824 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Analysis | GN40241 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Analysis | GN40145 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Prep | MP53825 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Analysis | GN40241 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Analysis | GN40145 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | N | Prep | MP53825 |
| Northcentral, approx 826 ft south-southeast of flap gate in Round Pond | Y | NAD83 | 1816229.18838 | 461729.637665 | Y | Analysis | GN40241 |

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| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | | Analysis | GN40208 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | GN40241 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Analysis | GN40156 |
| Northeast quadrant approx 220 ft south of boat ramp and 294 ft west of Ciba discharge ditch | Y | NAD83 | 1817160.43289 | 461052.173432 | N | Prep | MP53825 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | Y | Analysis | GN40241 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Analysis | GN40156 |
| Northeast quadrant approx 154 ft south of berm and 266 ft west of Ciba discharge ditch | Y | NAD83 | 1817190.47038 | 462160.528858 | N | Prep | MP53825 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1815564.36218000000 | 459279.50486300000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1816319.25418000000 | 462398.90721900000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1815558.71364000000 | 462782.01532700000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817264.25418000000 | 460253.50181400000 | Y | Analysis | 073010MEA |
| Vegetation collected in OU2 floodplain | | NAD83 | 1815221.01094000000 | 462367.69100300000 | N | Prep | P51957 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1815221.01094000000 | 462367.69100300000 | Y | Prep | P52395 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1815221.01094000000 | 462367.69100300000 | Y | Prep | P52185 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817190.47040000000 | 462160.52884100000 | N | Prep | P51957 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817190.47040000000 | 462160.52884100000 | Y | Prep | P52395 |
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| Vegetation collected in OU2 floodplain | | NAD83 | 1817160.43288000000 | 461052.17343300000 | Y | Prep | P54442 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817160.43288000000 | 461052.17343300000 | Y | Prep | P54442 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817160.43288000000 | 461052.17343300000 | Y | Prep | P54442 |
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| Vegetation collected in OU2 floodplain | | NAD83 | 1816679.32141000000 | 459763.86215100000 | N | Prep | P51957 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1816679.32141000000 | 459763.86215100000 | Y | Prep | P52395 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1816679.32141000000 | 459763.86215100000 | Y | Prep | P52185 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1817361.85180000000 | 461453.06561000000 | N | Prep | P51957 |
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| Vegetation collected in OU2 floodplain | | NAD83 | 1817198.98391000000 | 459714.31262400000 | N | Prep | P51957 |
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| Vegetation collected in OU2 floodplain | | NAD83 | 1815564.36218000000 | 459279.50486300000 | Y | Prep | P52185 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1816319.25418000000 | 462398.90721900000 | N | Prep | P51957 |
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| Vegetation collected in OU2 floodplain | | NAD83 | 1816665.77645000000 | 462710.34779900000 | N | Prep | P51959 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1816665.77645000000 | 462710.34779900000 | Y | Prep | P52510 |
| Vegetation collected in OU2 floodplain | | NAD83 | 1816665.77645000000 | 462710.34779900000 | Y | Prep | P52359 |
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| | | NAD83 | 1817190.47038000000 | 462160.52885800000 | N | Prep | P51959 |
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| | | NAD83 | 1815564.36218000000 | 459279.50484700000 | N | Prep | P51959 |

| loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
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| | | NAD83 | 1815564.36218000000 | 459279.50484700000 | Y | Prep | P52510 |
| | | NAD83 | 1815564.36218000000 | 459279.50484700000 | Y | Prep | P52359 |
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| | | NAD83 | 1815564.36218000000 | 459279.50484700000 | N | Prep | P51959 |
| | | NAD83 | 1815564.36218000000 | 459279.50484700000 | Y | Prep | P52510 |
| | | NAD83 | 1815564.36218000000 | 459279.50484700000 | Y | Prep | P52359 |
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| | | NAD83 | 1815564.36218000000 | 459279.50484700000 | Y | Prep | P52359 |
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| | | NAD83 | 1816815.74999000000 | 462403.66186800000 | N | Prep | P51959 |
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| | | NAD83 | 1816815.74999000000 | 462403.66186800000 | N | Prep | P51959 |
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| | | NAD83 | 1816815.74999000000 | 462403.66186800000 | Y | Prep | P52359 |
| | | NAD83 | 1816815.74999000000 | 462403.66186800000 | Y | Prep | P52359 |
| | | NAD83 | 1816815.74999000000 | 462403.66186800000 | Y | Prep | P52359 |
| | | NAD83 | 1816815.74999000000 | 462403.66186800000 | Y | Prep | P52359 |
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| | | NAD83 | 1817049.31329000000 | 460026.81184100000 | N | Prep | P51959 |
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| | | NAD83 | 1817049.31329000000 | 460026.81184100000 | Y | Prep | P52359 |
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| loc_desc | within_facility_yn | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
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| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
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| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
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| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|---|---|

| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|---|---|

| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
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| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
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| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
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| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|---|---|

| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|---|---|

| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
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| param_value_age | age_units | param_value_length | length_units | param_value_sex | param_value_weight | weight_units |
|---|---|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-101DS-08-F | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-101DD-08-F | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-103DD-08-F | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-103DS-08-F | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-105DS-08-F | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-105DD-08-F | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-201DS-08-F | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-201DD-08-F | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-203DS-08-F | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-203DD-08-F | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-205DS-08-F | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-205DD-08-F | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | SM2320B | NONE | ALK |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | SM5310B | NONE | DOC |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E360.1 | | DO |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | SM2340C | NONE | HARD |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | A2580A | | ORP |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E150.1 | | PH |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E120.1 | | SC |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E170.1 | | TEMP |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | SM2540C | NONE | TDS |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | SM2540D | NONE | TSS |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E180.1 | | TURB |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | 0.8 | | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | 1 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | 1 | | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | 1 | | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | 1 | | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | 1 | | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-301DS-08-F | B-301 | 6 3 2008 | 1 | | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | 3.2 | | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | 4 | | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-301DD-08-F | B-301 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-DUP01DS-08- | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E360.1 | NONE | DO |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-08- | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | A2580A | NONE | ORP |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DUP01DS-08- | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E150.1 | NONE | PH |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-DUP01DS-08- | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E120.1 | NONE | SC |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-DUP01DS-08- | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E170.1 | NONE | TEMP |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-DUP01DS-08- | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E180.1 | NONE | TURB |
| OU2B-SW-303DS-08-F | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E360.1 | NONE | DO |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | A2580A | NONE | ORP |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E150.1 | NONE | PH |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E120.1 | NONE | SC |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E170.1 | NONE | TEMP |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E180.1 | NONE | TURB |
| OU2B-SW-303DD-08-F | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2320B | NONE | ALK |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM5310B | NONE | DOC |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2340C | NONE | HARDNESS |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2540C | NONE | TDS |
| OU2B-SW-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2540D | NONE | TSS |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2320B | NONE | ALK |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM5310B | NONE | DOC |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2340C | NONE | HARDNESS |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2540C | NONE | TDS |
| OU2B-SW-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2540D | NONE | TSS |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-304DS-08-F | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-304DD-08-F | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | SM2320B | NONE | ALK |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | SM5310B | NONE | DOC |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E360.1 | | DO |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | SM2340C | NONE | HARD |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | A2580A | | ORP |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E150.1 | | PH |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E120.1 | | SC |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E170.1 | | TEMP |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | SM2540C | NONE | TDS |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | SM2540D | NONE | TSS |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304 | E180.1 | | TURB |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-GATE-1-1102 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1-1102 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1-1102 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1-1102 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1-1102 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE-1-1102 | GATE | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-GATE-1A-11. | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1B-11: | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-11. | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1B-11: | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-11. | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-11: | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-11. | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-11: | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1-113( | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE-1-113( | GATE | 11 30 2009 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-GATE-2A-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE-2C-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-12( | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2-1202 | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE-2-1202 | GATE | 12 2 2009 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1B-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1C-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1B-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1C-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-01 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-011 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE1-01121 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE1-01121 | GATE | 1 12 2010 | 10 | 11 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-01 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-011 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE2-0114 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE2-0114 | GATE | 1 14 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3B-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3C-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3B-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3C-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3A-01 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-011 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE3-0118 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE3-01181 | GATE | 1 18 2010 | 6 | 7 | ft | target gate eleva | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-GATE-2A-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-GATE-2A-03( | GATE | 3 9 2010 | 8 | 9 | ft | target gate eleva | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| SW-01-20-01-020308 | OLIN DOCK | 2 3 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE | TSS |
| SW-01-20-03-020408 | OLIN DOCK | 2 4 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE | TSS |
| SW-01-20-06-020508 | OLIN DOCK | 2 5 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE | TSS |
| SW-01-20-07-020608 | OLIN DOCK | 2 6 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE | TSS |
| SW-01-21-04-022408 | OLIN DOCK | 2 24 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE | TSS |
| SW-01-21-13-022408 | OLIN DOCK | 2 24 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | NONE | TSS |
| SW-01-26-01 | OLIN DOCK | 4 8 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-02 | OLIN DOCK | 4 9 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-03 | OLIN DOCK | 4 9 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-04 | OLIN DOCK | 4 9 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-17 | OLIN DOCK | 4 11 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-18 | OLIN DOCK | 4 12 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-19 | OLIN DOCK | 4 13 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-05 | OLIN DOCK | 5 16 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-06 | OLIN DOCK | 5 17 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-07 | OLIN DOCK | 5 18 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-08 | OLIN DOCK | 5 18 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-09 | OLIN DOCK | 5 20 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-20 | OLIN DOCK | 5 20 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-21 | OLIN DOCK | 5 20 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-22 | OLIN DOCK | 5 21 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-23 | OLIN DOCK | 5 21 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-24 | OLIN DOCK | 5 22 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-10 | OLIN DOCK | 8 26 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-26-12 | OLIN DOCK | 8 28 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-1 | OLIN DOCK | 12 12 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-2 | OLIN DOCK | 12 12 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-3 | OLIN DOCK | 12 13 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-04 | OLIN DOCK | 12 13 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-05 | OLIN DOCK | 12 14 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-13 | OLIN DOCK | 12 14 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-06 | OLIN DOCK | 12 14 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-07 | OLIN DOCK | 12 16 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-14 | OLIN DOCK | 12 23 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-29-15 | OLIN DOCK | 12 25 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW-01-29-16 | OLIN DOCK | 12 26 2008 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-01 | OLIN DOCK | 3 1 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-04 | OLIN DOCK | 3 2 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-05 | OLIN DOCK | 3 3 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-07 | OLIN DOCK | 3 5 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-15 | OLIN DOCK | 3 6 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-16 | OLIN DOCK | 3 10 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-18 | OLIN DOCK | 3 11 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-19 | OLIN DOCK | 3 12 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-20 | OLIN DOCK | 3 13 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-21 | OLIN DOCK | 3 14 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-12 | OLIN DOCK | 3 15 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-30-23 | OLIN DOCK | 3 17 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-31-13 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-31-01 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-31-14 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-31-02 | OLIN DOCK | 10 24 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-31-03 | OLIN DOCK | 10 25 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| SW-01-31-15 | OLIN DOCK | 10 25 2009 | | | | | WS | Surface Water | Water | N | | E160.2 | METHOD | TSS |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2R-SW-101DS-08-F | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARDNESS |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E360.1 | NONE | DO |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | A2580A | NONE | ORP |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E150.1 | NONE | PH |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E120.1 | NONE | SC |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E170.1 | NONE | TEMP |
| OU2R-SW-101DD-08-F | R-101CTR | 6 3 2008 | | 5 | ft | | WS | Surface Water | Water | N | | E180.1 | NONE | TURB |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2320B | NONE | ALK |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM5310B | NONE | DOC |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-TBR-1-11020 | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-TBR-1-11020 | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-TBR-1-11020 | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-TBR-1-11020 | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-TBR-1-11020 | TBR | 11 2 2009 | | | | | WS | Surface Water | Water | N | | SM2540D | NONE | TSS |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | A2580A | | ORP |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E120.1 | | SC |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E150.1 | | PH |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E170.1 | | TEMP |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E180.1 | | TURB |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E360.1 | | DO |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | A2580A | | ORP |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E120.1 | | SC |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E150.1 | | PH |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E170.1 | | TEMP |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E180.1 | | TURB |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E360.1 | | DO |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | A2540C | NONE | TDS |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | A2540D | NONE | TSS |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E310.1 | NONE | ALK |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM2340C | NONE | HARD |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | SM5310B | METHOD | DOC |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | A2540C | NONE | TDS |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | A2540D | NONE | TSS |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E310.1 | NONE | ALK |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | SM2340C | NONE | HARD |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | SM5310B | METHOD | DOC |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205 | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E310.1 | NONE | ALK |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | SM2340C | NONE | HARD |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | SM5310B | METHOD | DOC |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | A2580A | | ORP |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E120.1 | | SC |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E150.1 | | PH |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E170.1 | | TEMP |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E180.1 | | TURB |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E360.1 | | DO |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | A2540C | NONE | TDS |
| OU2B-SW-GATE-1A-060 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-060 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-060 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-060 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1A-060 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE-1B-060 | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_c | parent_sample_ | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE-1B-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1B-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1C-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-1C-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2A-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2B-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-2C-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3A-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-GATE-2A-06( | GATE | 6 4 2010 | 8 | 9 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE-3A-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |
| OU2B-SW-GATE-3A-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3A-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3B-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3B-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3C-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3C-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-GATE-3A-06( | GATE | 6 7 2010 | 6 | 7 | ft | | WS | Surface Water | Water | N | | SM2540C | NONE | TDS |
| OU2B-SW-GATE-1A-06( | GATE | 6 2 2010 | 10 | 11 | ft | | WS | Surface Water | Water | N | | A2540D | NONE | TSS |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 11.1 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 74 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 14 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 137 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.867 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.08 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -19.1 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.06 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.655 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.9 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 410 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8.7 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.78 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 292 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.01 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 33.4 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.46 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.668 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.02 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 420 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.3 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.3 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.57 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 10.6 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.461 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.782 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 292.4 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.72 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.123 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.4 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 57.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.86 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.2 | Yes | Y | D | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 54.7 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.48 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.693 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 304.2 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.35 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.129 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.6 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.68 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 10.9 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 269 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.838 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.91 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 38.2 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.29 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.689 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.64 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 445 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.3 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.04 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 78 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 18.3 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 264 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.807 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.49 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 3.7 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.99 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.66 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.91 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 415 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.4 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.15 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.27 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 12.8 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.426 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.734 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 269.2 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.76 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.125 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 45 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.3 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 33.9 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.28 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.4 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 95 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.452 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.613 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 288.6 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.3 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.132 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.8 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.4 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 58 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 11.2 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.4 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 91.4 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.96 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.28 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -52.1 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.7 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.631 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.85 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.3 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.16 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 76 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 91.8 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.679 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.45 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -17.1 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.58 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.635 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.65 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 420 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.8 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.31 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 87.9 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.419 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.19 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 256.9 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.92 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.144 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.9 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.2 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 38 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 155 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.649 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.71 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 263.9 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.72 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.143 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 24.6 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 26.7 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.99 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 14.3 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 180 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.843 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.57 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 372.3 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.21 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.747 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.17 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 405 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.47 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 19 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 275 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.858 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.16 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 404.8 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.96 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.742 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.69 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 385 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 0 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.36 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.3 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 8.7 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.422 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.748 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 263.1 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.96 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.121 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.4 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 65 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.4 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 3.17 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 95.7 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.756 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 276.8 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.53 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.117 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.1 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 82.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.62 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 78 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 22.7 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 360 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.606 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.71 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 46.5 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.78 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.613 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.26 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 410 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.7 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.78 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 15.8 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 308 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.625 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.38 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 47.4 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.69 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.622 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.24 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 6.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.98 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.58 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 11.9 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.767 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 196.6 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.2 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.125 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.6 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 45 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 5.4 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.25 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 92.5 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.506 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.702 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 251.2 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.44 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.127 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 22.9 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 13.5 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 12.9 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 76 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 12.3 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 94.2 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.673 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.36 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 327.8 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.74 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.758 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.59 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.9 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.94 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 11.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 319 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.609 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.1 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 381.2 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.37 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.76 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.01 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 400 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 19 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 33.9 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.32 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.32 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 34 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 8.1 | Yes | Y | D | J |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.6 | Yes | Y | D | J |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 59.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 56.3 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.408 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.925 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.87 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 282.3 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 282.3 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.24 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.24 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.145 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.145 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.1 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.1 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 85 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55 | Yes | Y | | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 10 | Yes | Y | | J |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 7.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 7.5 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.16 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 36 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 8.24 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 62.3 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.06 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 286.6 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.04 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.141 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.2 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 26.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 14.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 181 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.643 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.11 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 392 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 11.66 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 401.1 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.57 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.744 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.78 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 7.3 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 17 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 20.9 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 471 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.952 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 4.03 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 384 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 13 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.71 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 426.9 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.03 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.738 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.97 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.9 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.93 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.58 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 9.61 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.42 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.786 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 235.8 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.68 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.122 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.2 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 8.6 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 3.11 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 50 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.44 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 14.2 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.46 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.714 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 258.8 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.45 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.116 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.2 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.5 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.15 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 12.73 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 72 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 11.9 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 13.8 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 95.7 | Yes | Y | | J |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 131 | Yes | Y | | J |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.784 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.893 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 1.74 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 1.91 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 406.3 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 325.9 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.05 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.81 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.755 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.754 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.27 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.87 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 404 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | | J |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 5.5 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.15 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.82 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 68 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 24.6 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 24.9 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 788 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 909 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.706 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.731 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.11 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.45 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 406.3 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 380.1 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.05 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.61 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.755 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.756 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.27 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 27.64 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 404 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 23 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 24.3 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 23.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 68 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 390 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9 | Yes | Y | | J |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 74 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 410 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 22 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.71 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.05 | Yes | Y | D | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 11.4 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.918 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 261.6 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.86 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.12 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 25.9 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 3.29 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 6.93 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 60.8 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.652 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 277.2 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.47 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.117 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.2 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 105 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | UJ |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.5 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 66 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 11.4 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 83.8 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.38 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 384.6 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.39 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.763 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.91 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 360 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 53.5 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.68 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 78 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 14.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 335 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.586 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.69 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 385.7 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.54 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.756 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.5 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 435 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 20 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 15.2 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 10.44 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.16 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 12.1 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.791 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 199.5 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.14 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.122 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.9 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 97.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 12 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.3 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.93 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.93 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 6.54 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.79 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 32.3 | Yes | Y | D | J |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 22.3 | Yes | Y | D | J |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.533 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.491 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.845 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.833 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 239.1 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 239.1 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.53 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.53 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.116 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.116 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.4 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.4 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 87.5 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 115 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7 | Yes | Y | | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 6.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.5 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 44.5 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.16 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 52 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 110 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.638 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.08 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 72.8 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.4 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.188 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 20.9 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 62.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 26.6 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.45 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 40 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.88 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 34.7 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.47 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.735 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 247.8 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.41 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.126 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.2 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 52.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 4 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.08 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.74 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 35.8 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 38.4 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 652 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 6.51 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.89 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 55.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 57.4 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.613 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.693 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.947 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.838 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 110 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.11 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.46 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.65 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 87.3 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 80 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 83.5 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.581 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.687 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.486 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.837 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.88 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.765 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 67.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 7.5 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.04 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.46 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.24 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18.3 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18.5 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 17.9 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.166 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.251 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.206 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.246 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.299 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.348 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 82.5 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.68 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.68 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.61 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 19.4 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 18.3 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.177 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.246 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.207 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.294 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.284 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.302 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.61 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.64 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.71 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 29.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 32.4 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 31.4 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.234 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.204 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.213 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.343 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.297 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.334 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 70 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 5.5 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.95 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 8.54 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 9.38 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 67.9 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 70 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 73.4 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.198 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.187 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.162 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.391 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.362 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.387 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | | 110 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTO | | 12.0 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 120 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 71 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 79 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 113 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 247 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 265 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 90.5 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 89 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 102 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 91.5 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 43 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 43 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 25.5 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 58 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 91 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 107 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 118 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 96 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 132 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 104 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | FL | AsRcvd | 1 | AESA | | 75 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 46.5 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 56 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 45.5 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 200 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 155 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 271 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 180 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 237 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 520 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 598 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 508 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 332 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 80.5 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 59.0 | Yes | Y | H | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 67.5 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 102 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 171 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 378 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 292 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 132 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 50 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 42 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 44 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 54 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 142 | Yes | Y | H | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 54.0 | Yes | Y | H | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38.0 | Yes | Y | H | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 57.5 | Yes | Y | H | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 39.0 | Yes | Y | H | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 40.0 | Yes | Y | H | J |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | AESA | | 38.0 | Yes | Y | H | J |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.78 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 8.58 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 44.3 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 2.25 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 4.84 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 41.6 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.38 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.493 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.49 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 328 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 55.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 18 | Yes | Y | | |
| Hardness, Total as CaCO3 | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 80 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | | BMSL | | 10.9 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 83.4 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 3.42 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 5.53 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 280 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 8 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.85 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 38.7 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.12 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.453 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.83 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 12.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 15 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 9.5 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 46 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 3.57 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 7.31 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.532 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.825 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 267.7 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.01 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.12 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 26.4 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 112 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | | Yes | N | U | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9.2 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 31.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 16 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.16 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 48 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 4.63 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 13.9 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.556 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.788 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 286.3 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.5 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.119 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 23.1 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 125 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 9.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 15.8 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 1.39 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 5.07 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 6.21 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 108 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | PINL | | 65 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 19 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 43.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 132 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 57.1 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 133 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 27 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.399 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.41 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 27.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 953 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.331 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.1 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.1 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 126 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.234 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.871 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.1 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 205 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.266 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.941 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 18.7 | Yes | Y | D | J |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 259 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.241 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 130.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.45 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 18.7 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.3 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 127.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.52 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.92 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.6 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.86 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.48 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 36.7 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.28 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.76 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 19.8 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.88 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 106.4 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.21 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.1 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 13.3 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.94 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 48.2 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.9 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 114.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.54 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 32.07 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 11.2 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.6 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 129.2 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.03 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.61 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.4 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.12 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 130.6 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.224 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.14 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 31.97 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.3 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.88 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 110.8 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.5 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 21.3 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.25 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 106.5 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.86 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.75 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 129.2 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.03 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.61 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.4 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 6.12 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 105.9 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.02 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.76 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 19.8 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.88 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 152 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 38 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 40 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 46 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 55.2 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 4.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 135 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 11 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 46 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 53.2 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 4.7 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 136 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 26 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 40 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 59.1 | Yes | Y | | J |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.7 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 145 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 15 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 65 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5.1 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 144 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 20 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | | Yes | N | U | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.8 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 134 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 16 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 59.1 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.9 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 124 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 24 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 41.4 | Yes | Y | | J |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5.4 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 131 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 13 | Yes | Y | | J |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 45.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.7 | Yes | Y | | J |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.27 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.3 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.8 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 120 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.247 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.987 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.5 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 109 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.293 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.04 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 15.5 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 99 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 15.1 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 27.2 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 22.2 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 127 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.39 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.19 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 18.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 175 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.211 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.701 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.33 | Yes | Y | D | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 117 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.179 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.566 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 5.21 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 64.7 | Yes | Y | D | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 1.68 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 49.3 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.233 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.17 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 34.08 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 12.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 8.56 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 68.4 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.243 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 7.23 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.98 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 20.2 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.75 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 31.2 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.241 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 8.13 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 34.9 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 5.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 7.57 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -21.4 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.17 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 4.02 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 16.17 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 4.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.18 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 385.1 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.258 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.86 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.37 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 12.4 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.01 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 327.2 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.238 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 5.81 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 29.42 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 14.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 2.92 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 313.5 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.241 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.01 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.12 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.21 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 49.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | | 1 ACTD | | 4.4 | Yes | Y | | J |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 86.7 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 16 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 49.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 116 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 12 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 51.2 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.7 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 134 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 3 | Yes | Y | B | JQ |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 49.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 126 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 6 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 70 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 78.8 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 6.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 136 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 6 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 128 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 49.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | | Yes | N | U | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 51.2 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 145 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 14 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.31 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | -28.1 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.23 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.57 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 15.8 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 32 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 305 | Yes | Y | D | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 28.72 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.9 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 0.8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 46 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 63 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 138 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 12 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 57.1 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 131 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 23 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 30 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.6 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 142 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 20 | Yes | Y | | J |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 40 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.9 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 143 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 9 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.825 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.1 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 221 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.272 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.778 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.2 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 169 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.22 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.02 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 462 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.821 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 19.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 241 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.284 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 15.5 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 367 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.276 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.931 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 236 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.225 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.928 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 350 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.224 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.956 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 10.5 | Yes | Y | D | J |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 235 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.931 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 3.53 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 16.2 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 564 | Yes | Y | D | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 88.6 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.231 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.85 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 51.2 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.952 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 148 | Yes | Y | D | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 154.3 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.222 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.94 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.6 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 10.2 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.6 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 5.1 | Yes | Y | | J |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 131 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 8 | Yes | Y | | |
| Alkalinity, Total (as CaCO3) | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 50 | Yes | Y | | |
| Hardness by Calculation | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 47.3 | Yes | Y | | |
| Dissolved Organic Carbon | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 4.9 | Yes | Y | | J |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.255 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.973 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 17.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 363 | Yes | Y | D | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.223 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.914 | Yes | Y | D | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 20.4 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 276 | Yes | Y | D | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 97.6 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.93 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.69 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 22.3 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 4.75 | Yes | Y | | |
| Oxidation Reduction Potential | N | TRG | initial | FI | AsRcvd | | FLD | | 91.5 | Yes | Y | | |
| Specific Conductance | N | TRG | initial | FI | AsRcvd | | FLD | | 0.223 | Yes | Y | | |
| pH | N | TRG | initial | FI | AsRcvd | | FLD | | 6.97 | Yes | Y | | |
| Temperature | N | TRG | initial | FI | AsRcvd | | FLD | | 30.84 | Yes | Y | | |
| Turbidity | N | TRG | initial | FI | AsRcvd | | FLD | | 17.8 | Yes | Y | | |
| Dissolved Oxygen | N | TRG | initial | FI | AsRcvd | | FLD | | 5.19 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 142 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.292 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.811 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 10.1 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 73.5 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 141 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.324 | Yes | Y | | |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.695 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 74.4 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.267 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.71 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 10.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 76.5 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.184 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.571 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 11.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 115 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.227 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.602 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.6 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 109 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.183 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.578 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.7 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 110 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.184 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 14 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 137 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 11 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.452 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12.5 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 125 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.209 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.365 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 12 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 119 | Yes | Y | | |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.153 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.39 | Yes | Y | | |
| Mercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 14.3 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 134 | Yes | Y | | |
| Total Dissolved Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 128 | Yes | Y | | |
| Total Suspended Solids | N | TRG | initial | LB | AsRcvd | 1 | ACTD | | 12 | Yes | Y | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P103124 |
| | | | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102902 |
| | | | ntu | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P103124 |
| | | | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061808HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P102902 |
| | | | ntu | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 120006 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| | | | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120007 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120008 |
| | | | ntu | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120006 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| | | | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120007 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Prep | P120008 |
| | | | ntu | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P103124 |
| | | | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102902 |
| | | | ntu | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P103124 |
| | | | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061808HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P102902 |
| | | | ntu | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120006 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| | | | mV | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | ms cm | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120007 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120008 |
| | | | ntu | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120006 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| | | | mV | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Prep | P120007 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 120008 |
| | | | ntu | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| | | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 102743 |
| | | | ntu | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 103123 |
| | | | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061608HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| | | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P102743 |
| | | | ntu | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120074 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P120098 |
| | | | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| | | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 120051 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120075 |
| | | | ntu | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120074 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | P120098 |
| | | | mg l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 061509HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| | | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 120051 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Prep | P120075 |
| | | | ntu | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102902 |
| | | | ntu | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 061708HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 102902 |
| | | | ntu | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| | | | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119850 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119854 |
| | | | ntu | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| | | | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Prep | P119850 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 119854 |
| | | | ntu | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | ms cm | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102902 |
| | | | ntu | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P103134 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 103123 |
| | | | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102877 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061808HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| | | | mV | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P102901 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 102902 |
| | | | ntu | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120006 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| | | | mV | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120007 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120008 |
| | | | ntu | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120006 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| | | | mV | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120007 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Prep | P120008 |
| | | | ntu | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility_ | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061308MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061308MEB |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102743 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061708MEB |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 102800 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120074 |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120074 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P120098 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | P120098 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120124 |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120051 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120051 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120075 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120075 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 120074 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 120098 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 061509HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120051 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Prep | P120075 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P103123 |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 061608HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102800 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P103123 |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 061608HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P102800 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119850 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119854 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119850 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Prep | P119854 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| | | | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102800 |
| | | | ntu | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ntu | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| | | | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 061708HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102800 |
| | | | ntu | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ntu | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 103123 |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102770 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102819 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102800 |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P103123 |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102770 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 102819 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P102800 |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119895 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 119854 |
| | | | ntu | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | ms cm | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119895 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Prep | P119854 |
| | | | ntu | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P103123 |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102819 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102800 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P103123 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | |
| 0 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061708HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102819 |
| 0 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P102800 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060909MEA |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119895 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119854 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119876 |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119876 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 120002 |
| 0.45 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | P120002 |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | |
| | | | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119835 |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | ms cm | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119895 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119895 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119854 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Prep | P119854 |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | ntu | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| 5 | 5 | 5 | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120006 |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit | result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.45 | 1 | 1 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Prep | P120002 |
| | | | mg l | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | | |
| 10 | 10 | 10 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA |
| | | | mV | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| | | | pH units | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| | | | ms cm | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| | | | deg c | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120007 |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120008 |
| | | | ntu | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| 5 | 5 | 5 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 120006 |
| 0.45 | 1 | 1 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 120002 |
| | | | mg l | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | | |
| 10 | 10 | 10 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120124 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Analysis | 061009HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA |
| | | | mV | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| | | | pH units | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| | | | ms cm | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| | | | deg c | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120007 |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | Prep | P120008 |
| | | | ntu | | | OU2-Basin | Deep Hole | Y | NAD83 | 1815825.2225 | 461101.1154 | N | | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 111009HGA |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P128871 |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P128872 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121709HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P130525 |
| 4 | 4 | 4 | mg l | mg l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 130471 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 121809HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 123009MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 123009MEA |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P130525 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P130471 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012010HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132519 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132498 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012210HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132519 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132498 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 012710HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132798 |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Prep | P132642 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | 032310HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| 100 | 100 | 100 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | GN38813 |
| 10 | 10 | 10 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | N | Analysis | GN38814 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | |
| | 14 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | |
| | 12 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | | |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| | 5 | | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 104365 |
| 1.33 | 6.67 | 6.67 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 2.00 | 10.0 | 10.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 2.00 | 10.0 | 10.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 2.00 | 10.0 | 10.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 3.64 | 18.2 | 18.2 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 4.00 | 20.0 | 20.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 3.33 | 16.7 | 16.7 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 3.33 | 16.7 | 16.7 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 1.00 | 5.00 | 5.00 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 1.00 | 5.00 | 5.00 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1.00 | 5.00 | 5.00 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 110672 |
| 1 | 5 | 5 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 5 | 5 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 2 | 10 | 10 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 2 | 10 | 10 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 6 | 6 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 5 | 5 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 5 | 5 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 5 | 5 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 5 | 5 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 5 | 5 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1 | 6 | 6 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 113052 |
| 1.0 | 5.0 | 5.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 |
| 1.0 | 5.0 | 5.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 |
| 1.0 | 5.0 | 5.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 |
| 1.0 | 5.0 | 5.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 |
| 1.0 | 5.0 | 5.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 |
| 1.0 | 5.0 | 5.0 | mg l | mg l | Olin Dock | Olin Dock | N | NAD83 | 1816313.93 | 458639.25 | N | Prep | 122643 |
| 0 | 10 | 10 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102887 |
| 0.45 | 2 | 2 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P103123 |
| | | | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | |
| 0 | 10 | 10 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB |
| | | | mV | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | pH units | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | ms cm | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | deg c | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| 0 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102744 |
| 0 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102743 |
| | | | ntu | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| 0 | 10 | 10 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102887 |
| 0.45 | 2 | 2 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P103123 |
| 0 | 10 | 10 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102770 |
| 0.154 | 0.462 | 0.462 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA |
| 0.154 | 0.462 | 0.462 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 061608HGA |
| 0.01 | 0.03 | 0.03 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB |
| 0.01 | 0.03 | 0.03 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB |
| 0 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P102744 |
| 0 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 102743 |
| | | | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | |
| | | | mV | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | pH units | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | ms cm | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | deg c | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | ntu | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| 5 | 5 | 5 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119876 |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.45 | 1 | 1 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 120002 |
| | | | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | |
| 10 | 10 | 10 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA |
| | | | mV | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | pH units | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | ms cm | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | deg c | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| 4 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119850 |
| 4 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119854 |
| | | | ntu | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| 5 | 5 | 5 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119876 |
| 0.45 | 1 | 1 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | P120002 |
| | | | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | |
| 10 | 10 | 10 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119835 |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 060909HGA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA |
| 0.0207 | 0.05 | 0.05 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA |
| | | | mV | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | pH units | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | ms cm | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | deg c | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| 4 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119850 |
| 4 | 4 | 4 | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Prep | P119854 |
| | | | ntu | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Analysis | 111009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Analysis | 111009HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Analysis | 111009HGA |
| 4 | 4 | 4 | mg l | mg l | Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Prep | P128871 |
| 4 | 4 | 4 | mg l | mg l | Tombigbee River | | N | NAD83 | 1816402.7929 | 458713.81101 | N | Prep | P128872 |
| | 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39064 |
| | 3.4 | 10 | 10 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | T:GN23799 |
| | 3.2 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39323 |
| | 0.47 | 1 | 1 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | GP54363 |
| | 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39073 |
| | 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39064 |
| | 3.4 | 10 | 10 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | T:GN23799 |
| | 3.2 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39323 |
| | 0.47 | 1 | 1 mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Prep | GP54363 |
| | 1.6 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39073 |
| | 1.7 | 4 | 4 mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39064 |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |
| | 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA |
| | 0.1 | 0.5 | 0.5 ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA |
| | 0.0188 | 0.05 | 0.05 ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |
| | | | mV | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | |
| | | | mV | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | | |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | | |
| | | | mV | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | | |
| | | | mV | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | pH units | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | | | deg c | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | | |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | T:GN23799 |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | T:GN23800 |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39459 |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | T:GN23800 |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39459 |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | T:GN23800 |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39459 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | T:GN23800 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39459 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | T:GN23800 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | GP54363 |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | 062110HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062210HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062210HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062110HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | 062110HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.1 | 0.5 | 0.5 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | 062110HGA |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | |
| | | | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | | |
| | | | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | |
| | | | mV | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | | |
| | | | mV | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | |
| | | | pH units | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | |
| | | | deg c | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | |
| | 1 | | ntu | ntu | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | | |
| | 1 | | mg l | mg l | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | | |
| | | | mV | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | 0.001 | | ms cm | ms cm | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | pH units | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | deg c | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | 1 | | ntu | ntu | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | 1 | | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | |
| | | | mV | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | 0.001 | | ms cm | ms cm | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | pH units | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | | | deg c | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | 1 | | ntu | ntu | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | | |
| | 1 | | mg l | mg l | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | | |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | GP54362 |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Prep | GP54362 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | GP54362 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Prep | GP54362 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Prep | GP54362 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Prep | GP54362 |
| 1.6 | 4 | 4 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | GP54362 |
| 1.6 | 4 | 4 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39074 |
| 1.7 | 4 | 4 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39071 |
| 3.4 | 10 | 10 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Prep | GP54362 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39064 |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| | | mV | | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | 0.001 | ms cm | ms cm | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | pH units | | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA |
| | | deg c | | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | 1 | ntu | ntu | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | 1 | mg l | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | T:GN23799 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | T:GN23800 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39459 |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | T:GN23800 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis | GN39459 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | Center of sample B-203CTF | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 mg l | mg l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | GN39064 |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062410MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062410MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis | 062310HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA |
| 0.1 | 0.5 | 0.5 ng l | ng l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis | 062210HGA |
| 0.0188 | 0.05 | 0.05 ng l | ng l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis | 062110HGA |
| | | | mV | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | | |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39323 |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | 062210HGA |
| | | | mV | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | | |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | GP54363 |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39073 |
| 1.7 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39064 |
| 3.4 | 10 | 10 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | T:GN23799 |
| 3.2 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis | GN39323 |
| 0.47 | 1 | 1 | mg l | mg l | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Prep | GP54363 |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062210HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | 062210HGA |
| | | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | |
| | | | mV | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | 0.001 | | ms cm | ms cm | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | pH units | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | | | deg c | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | 1 | | ntu | ntu | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | | |
| | 1 | | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | | |
| 1.6 | 4 | 4 | mg l | mg l | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis | GN39073 |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38255 |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |

| method_detection_li | reporting_detection_limit | quantitation_limit | result_unit | detection_limit result_remark | loc_name | loc_desc | within_facility | coord_type_code | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 060810HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38393 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38415 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38240 |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.0188 | 0.05 | 0.05 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA |
| 0.1 | 0.5 | 0.5 | ng l | ng l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | 061410HGA |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38479 |
| 4 | 4 | 4 | mg l | mg l | OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | N | Analysis | GN38241 |

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-101DS-08 | B-101 | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-08 | B-101 | 6 4 2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-09 | B-101 | 6 4 2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-09 | B-101 | 6 4 2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-08 | B-103CTR | 6 4 2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-08 | B-103CTR | 6 4 2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6 4 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6 4 2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-08 | B-105 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-08 | B-105 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-09 | B-105 | 6 8 2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-09 | B-105 | 6 8 2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-08 | B-201 | 6 4 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-08 | B-201 | 6 4 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-09 | B-201 | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-09 | B-201 | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-08 | B-203CTR | 6 4 2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-08 | B-203CTR | 6 4 2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-09 | B-203CTR | 6 4 2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6 4 2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-08 | B-205 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-08 | B-205 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-09 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-09 | B-205 | 6 8 2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-09 | B-205 | 6 8 2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-08 | B-301 | 6 3 2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-08 | B-301 | 6 3 2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-09 | B-301 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-09 | B-301 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-DUP01DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DS-08 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-DUP01DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-08 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-09 | B-303CTR | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-08 | B-304 | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-08 | B-304 | 6 3 2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-09 | B-304 | 6 3 2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | FD | OU2B-SW-304DD-09 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-09 | B-304 | 6 3 2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6 16 2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6 16 2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-10 | B-205 | 6 16 2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-10 | B-301 | 6 16 2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-10 | B-101 | 6 15 2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-10 | B-201 | 6 15 2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-10 | B-201 | 6 15 2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6 16 2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-10 | B-301 | 6 16 2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-303DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6 16 2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-10 | B-304 | 6 16 2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DD-10 | B-303CTR | 6 16 2010 | | 4.16 | ft | | WS | Surface Water | Water | FD | OU2B-SW-303DD-10 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DUP01DS-10 | B-205 | 6 16 2010 | | 0.9 | ft | | WS | Surface Water | Water | FD | OU2B-SW-205DS-10 | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-10 | B-101 | 6 15 2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-08 | R-101CTR | 6 3 2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-08 | R-101CTR | 6 3 2008 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-09 | R-101CTR | 6 3 2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-09 | R-101CTR | 6 3 2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DD-10 | R-101CTR | 6 15 2010 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2R-SW-101DS-10 | R-101CTR | 6 15 2010 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-10 | B-DH | 6 15 2010 | | 26.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-10 | B-DH | 6 15 2010 | | 6.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDD-09 | B-DH | 6 4 2009 | | 36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-DHDS-09 | B-DH | 6 4 2009 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_quali | method_detection_limit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.867 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.461 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.48 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.838 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.807 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.426 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.452 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.96 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.679 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.419 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.649 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.843 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.858 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.422 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.606 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.625 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.506 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.673 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.609 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.408 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.643 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.952 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.42 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.46 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.784 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.893 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.706 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.731 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.586 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.533 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.491 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.399 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.331 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.234 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.266 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.241 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.27 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.247 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.293 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.31 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.272 | Yes | Y | | | 0.0188 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_quali | method_detection_limit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.22 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.284 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.276 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.225 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.224 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.931 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.255 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.223 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 2.25 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 3.42 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.532 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.556 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.211 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.179 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 15.1 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.39 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.638 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.47 | Yes | Y | | | 0.0207 |

| reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061308MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061708MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |

| reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA |
| 0.03 | 0.03 | ng/l | ng/l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB |
| 0.03 | 0.03 | ng/l | ng/l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 061308MEB |
| 0.05 | 0.05 | ng/l | ng/l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | Round Pond | Center of sample R-101 | Y | NAD83 | 1815591.6 | 462049.4852 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.223 | 461101.1154 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin Deep Hole | | Y | NAD83 | 1815825.2225 | 461101.1154 | Y | Analysis | 061009MEA |

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-GATE-1A-113009 | GATE | 11 30 2009 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-113009 | GATE | 11 30 2009 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-120209 | GATE | 12 2 2009 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-120209 | GATE | 12 2 2009 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-120209 | GATE | 12 2 2009 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-011210 | GATE | 1 12 2010 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-011210 | GATE | 1 12 2010 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-011210 | GATE | 1 12 2010 10 | 11 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-011410 | GATE | 1 14 2010 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-011410 | GATE | 1 14 2010 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-011410 | GATE | 1 14 2010 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3A-011810 | GATE | 1 18 2010 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-011810 | GATE | 1 18 2010 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-011810 | GATE | 1 18 2010 6 | 7 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-030910 | GATE | 3 9 2010 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-030910 | GATE | 3 9 2010 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-030910 | GATE | 3 9 2010 8 | 9 | ft | target gate elevation | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1A-060210 | GATE | 6 2 2010 | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1B-060210 | GATE | 6 2 2010 | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-1C-060210 | GATE | 6 2 2010 | 10 | 11 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2A-060410 | GATE | 6 4 2010 | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2B-060410 | GATE | 6 4 2010 | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-2C-060410 | GATE | 6 4 2010 | 8 | 9 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3A-060710 | GATE | 6 7 2010 | 6 | 7 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3B-060710 | GATE | 6 7 2010 | 6 | 7 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-GATE-3C-060710 | GATE | 6 7 2010 | 6 | 7 ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.613 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.693 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.581 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.687 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.486 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.166 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.251 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.206 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.177 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.246 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.207 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.234 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.204 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.213 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.198 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.187 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.162 | Yes | Y | 0.0207 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.292 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.324 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.267 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.184 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.227 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.183 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.184 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.209 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |
| Methylmercury | D | TRG | initial | LB | Wet | 1 BMSL | 0.153 | Yes | Y | 0.0188 | 0.05 | 0.05 | ng l | ng l |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 121809MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 123009MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012610MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 012710MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.6949 | 459571.6378 | Y | Analysis | 032310MEB |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061110MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |
| OU2-Basin | Gate at OU2 Basin | Y | NAD83 | 1816133.695 | 459571.6378 | Y | Analysis | 061810MEA |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-105DS-08 | B-105 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-08 | B-105 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-08 | B-205 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-08 | B-205 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-08 | B-301 | 6/3/2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-08 | B-301 | 6/3/2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-08 | B-304 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-08 | B-304 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-08 | B-101 | 6/4/2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-08 | B-101 | 6/4/2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-08 | B-103CTR | 6/4/2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-08 | B-103CTR | 6/4/2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-08 | B-201 | 6/4/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-08 | B-201 | 6/4/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-08 | B-203CTR | 6/4/2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-08 | B-203CTR | 6/4/2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-09 | B-301 | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-09 | B-301 | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-09 | B-201 | 6/3/2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-09 | B-201 | 6/3/2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-09 | B-303CTR | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-09 | B-304 | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-09 | B-304 | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6/4/2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6/4/2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-09 | B-101 | 6/4/2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-09 | B-101 | 6/4/2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-09 | B-203CTR | 6/4/2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6/4/2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-09 | B-105 | 6/8/2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-09 | B-105 | 6/8/2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-09 | B-205 | 6/8/2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-09 | B-205 | 6/8/2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-10 | B-101 | 6/15/2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-10 | B-201 | 6/15/2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-10 | B-201 | 6/15/2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-10 | B-101 | 6/15/2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6/16/2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6/16/2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-10 | B-205 | 6/16/2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-10 | B-205 | 6/16/2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-10 | B-301 | 6/16/2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6/16/2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-10 | B-301 | 6/16/2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6/16/2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6/16/2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-10 | B-304 | 6/16/2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_quali | method_detection_limit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.96 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.679 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.673 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.609 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.643 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.952 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.893 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.731 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.586 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.867 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.883 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.838 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.807 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.843 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.858 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.606 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | | BMSL | | 0.625 | Yes | Y | | | 0.01 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.42 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.46 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.422 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.476 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.491 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.426 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.452 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.461 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.48 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.506 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.419 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.649 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.468 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.413 | Yes | Y | | | 0.0207 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.27 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.247 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.293 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.931 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.399 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.331 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.234 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.266 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.241 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 7.31 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.272 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.22 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.284 | Yes | Y | | | 0.0188 |

| reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061308MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061308MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061708MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061908MEB |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 060909MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 061009MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 061609MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 061609MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis | 062310MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-304DS-10 | B-304 | 6 16 2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6 16 2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-10 | B-105 | 6 16 2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-10 | B-105 | 6 16 2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_quali | method_detection_limit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.276 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.244 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.255 | Yes | Y | | | 0.0188 |
| Methylmercury | D | TRG | initial | LB | Wet | 1 | BMSL | | 0.223 | Yes | Y | | | 0.0188 |

| | | ave | median | n |
|---|---|---|---|---|
| MeHg(d) | 2008-2010 | 0.64525926 | 0.468 | 54 |
| MeHg(d) | ave 2008 | 0.77422222 | 0.8225 | 18 |
| MeHg(d) | ave 2009 | 0.46488889 | 0.4645 | 18 |
| MeHg(d) | ave 2010 | 0.69666667 | 0.268 | 18 |

| reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type | test_batch_id |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.05 | 0.05 | ng l | ng l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis | 062910MEA |
| 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA |
| 0.05 | 0.05 | ng l | ng l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis | 062410MEA |

| param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-105DS-08 | B-105 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-08 | B-105 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-08 | B-205 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-08 | B-205 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-08 | B-301 | 6/3/2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-08 | B-301 | 6/3/2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-08 | B-304 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-08 | B-304 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-08 | B-101 | 6/4/2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-08 | B-101 | 6/4/2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-08 | B-103CTR | 6/4/2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-08 | B-103CTR | 6/4/2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-08 | B-201 | 6/4/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-08 | B-201 | 6/4/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-08 | B-203CTR | 6/4/2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-08 | B-203CTR | 6/4/2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-09 | B-301 | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-09 | B-301 | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-09 | B-201 | 6/3/2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-09 | B-201 | 6/3/2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-09 | B-303CTR | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DS-09 | B-304 | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-09 | B-304 | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6/4/2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6/4/2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-09 | B-101 | 6/4/2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-09 | B-101 | 6/4/2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-09 | B-203CTR | 6/4/2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6/4/2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-09 | B-105 | 6/8/2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-09 | B-105 | 6/8/2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-09 | B-205 | 6/8/2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-09 | B-205 | 6/8/2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DS-10 | B-101 | 6/15/2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DD-10 | B-201 | 6/15/2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-201DS-10 | B-201 | 6/15/2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-101DD-10 | B-101 | 6/15/2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6/16/2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6/16/2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DD-10 | B-205 | 6/16/2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-205DS-10 | B-205 | 6/16/2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6/16/2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DD-10 | B-301 | 6/16/2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-301DS-10 | B-301 | 6/16/2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6/16/2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6/16/2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-304DD-10 | B-304 | 6/16/2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_quali |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.28 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.45 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.36 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.1 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.11 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 4.03 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 1.91 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.45 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.38 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.69 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.08 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.01 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.91 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.49 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.57 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 3.16 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.71 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | | BMSL | | 2.38 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.786 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.714 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.748 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.756 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.918 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.652 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.791 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.833 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.734 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.613 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.782 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.693 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.767 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.702 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.19 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.71 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.87 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.06 | Yes | Y | | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.3 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.987 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.04 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 3.53 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.41 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.1 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.871 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.941 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 15.8 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.825 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.778 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1.02 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.821 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 1 | Yes | Y | D | |

| method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility_ | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis |
| 0.01 | 0.03 | 0.03 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis |
| 0.0207 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis |

| test_batch_id | param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
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| 061308MEB | | | | | | | |
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| 062910MEA | | | | | | | |
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| 062910MEA | | | | | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-304DS-10 | B-304 | 6/16/2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6/16/2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DD-10 | B-105 | 6/16/2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |
| OU2B-SW-105DS-10 | B-105 | 6/16/2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1630 | METHOD | 22967-92-6 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_quali |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.931 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.952 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.973 | Yes | Y | D | |
| Methylmercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 0.914 | Yes | Y | D | |

| | | average | median |
|---|---|---|---|
| MeHg(t) | 2008-2010 | 1.86262963 | 1.03 |
| MeHg(t) | Ave 2008 | 2.78166667 | 2.7 |
| MeHg(t) | Ave 2009 | 0.85105556 | 0.7745 |
| MeHg(t) | Ave 2010 | 1.95516667 | 0.98 |

| method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility_ | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis |
| 0.0188 | 0.05 | 0.05 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | Y | Analysis |

| test_batch_id | param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|---|
| 062910MEA | | | | | | | |
| 062410MEA | | | | | | | |
| 062410MEA | | | | | | | |
| 062410MEA | | | | | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark |
|---|---|---|---|---|---|---|
| OU2B-SW-105DS-08 | B-105 | 6/3/2008 | | 1 | ft | |
| OU2B-SW-105DD-08 | B-105 | 6/3/2008 | | 4 | ft | |
| OU2B-SW-205DS-08 | B-205 | 6/3/2008 | | 1 | ft | |
| OU2B-SW-205DD-08 | B-205 | 6/3/2008 | | 4 | ft | |
| OU2B-SW-301DS-08 | B-301 | 6/3/2008 | | 0.8 | ft | |
| OU2B-SW-301DD-08 | B-301 | 6/3/2008 | | 3.2 | ft | |
| OU2B-SW-303DS-08 | B-303CTR | 6/3/2008 | | 1 | ft | |
| OU2B-SW-303DD-08 | B-303CTR | 6/3/2008 | | 4 | ft | |
| OU2B-SW-304DS-08 | B-304 | 6/3/2008 | | 1 | ft | |
| OU2B-SW-304DD-08 | B-304 | 6/3/2008 | | 4 | ft | |
| OU2B-SW-101DS-08 | B-101 | 6/4/2008 | | 2 | ft | |
| OU2B-SW-101DD-08 | B-101 | 6/4/2008 | | 9 | ft | |
| OU2B-SW-103DD-08 | B-103CTR | 6/4/2008 | | 10 | ft | |
| OU2B-SW-103DS-08 | B-103CTR | 6/4/2008 | | 3 | ft | |
| OU2B-SW-201DS-08 | B-201 | 6/4/2008 | | 1 | ft | |
| OU2B-SW-201DD-08 | B-201 | 6/4/2008 | | 4 | ft | |
| OU2B-SW-203DS-08 | B-203CTR | 6/4/2008 | | 2 | ft | |
| OU2B-SW-203DD-08 | B-203CTR | 6/4/2008 | | 7 | ft | |
| OU2B-SW-201DS-09 | B-201 | 6/3/2009 | | 2.2 | ft | |
| OU2B-SW-201DD-09 | B-201 | 6/3/2009 | | 8.8 | ft | |
| OU2B-SW-301DS-09 | B-301 | 6/3/2009 | | 2 | ft | |
| OU2B-SW-301DD-09 | B-301 | 6/3/2009 | | 8 | ft | |
| OU2B-SW-303DS-09 | B-303CTR | 6/3/2009 | | 2 | ft | |
| OU2B-SW-303DD-09 | B-303CTR | 6/3/2009 | | 8 | ft | |
| OU2B-SW-304DS-09 | B-304 | 6/3/2009 | | 2 | ft | |
| OU2B-SW-304DD-09 | B-304 | 6/3/2009 | | 8 | ft | |
| OU2B-SW-101DS-09 | B-101 | 6/4/2009 | | 3.5 | ft | |
| OU2B-SW-101DD-09 | B-101 | 6/4/2009 | | 13 | ft | |
| OU2B-SW-103DS-09 | B-103CTR | 6/4/2009 | | 4 | ft | |
| OU2B-SW-103DD-09 | B-103CTR | 6/4/2009 | | 15 | ft | |
| OU2B-SW-203DS-09 | B-203CTR | 6/4/2009 | | 3 | ft | |
| OU2B-SW-203DD-09 | B-203CTR | 6/4/2009 | | 12 | ft | |
| OU2B-SW-105DS-09 | B-105 | 6/8/2009 | | 1.2 | ft | |
| OU2B-SW-105DD-09 | B-105 | 6/8/2009 | | 4.8 | ft | |
| OU2B-SW-205DS-09 | B-205 | 6/8/2009 | | 1 | ft | |
| OU2B-SW-205DD-09 | B-205 | 6/8/2009 | | 4 | ft | |
| OU2B-SW-101DS-10 | B-101 | 6/15/2010 | | 2.36 | ft | |
| OU2B-SW-201DD-10 | B-201 | 6/15/2010 | | 4.5 | ft | |
| OU2B-SW-201DS-10 | B-201 | 6/15/2010 | | 1.1 | ft | |
| OU2B-SW-101DD-10 | B-101 | 6/15/2010 | | 9.44 | ft | |
| OU2B-SW-203DD-10 | B-203CTR | 6/16/2010 | | 7.28 | ft | |
| OU2B-SW-203DS-10 | B-203CTR | 6/16/2010 | | 1.82 | ft | |
| OU2B-SW-205DD-10 | B-205 | 6/16/2010 | | 3.6 | ft | |
| OU2B-SW-205DS-10 | B-205 | 6/16/2010 | | 0.9 | ft | |
| OU2B-SW-103DD-10 | B-103CTR | 6/16/2010 | | 12 | ft | |
| OU2B-SW-301DD-10 | B-301 | 6/16/2010 | | 3.52 | ft | |
| OU2B-SW-301DS-10 | B-301 | 6/16/2010 | | 0.88 | ft | |
| OU2B-SW-303DD-10 | B-303CTR | 6/16/2010 | | 4.16 | ft | |
| OU2B-SW-303DS-10 | B-303CTR | 6/16/2010 | | 1.04 | ft | |
| OU2B-SW-304DD-10 | B-304 | 6/16/2010 | | 4.08 | ft | |
| OU2B-SW-304DS-10 | B-304 | 6/16/2010 | | 1.02 | ft | |

| matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method |
|---|---|---|---|---|---|
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |

| prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location |
|---|---|---|---|---|---|---|
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |

| basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag |
|---|---|---|---|---|---|---|
| Wet | | BMSL | | 12.4 | Yes | Y |
| Wet | | BMSL | | 12.1 | Yes | Y |
| Wet | | BMSL | | 12.3 | Yes | Y |
| Wet | | BMSL | | 11.1 | Yes | Y |
| Wet | | BMSL | | 14.6 | Yes | Y |
| Wet | | BMSL | | 20.9 | Yes | Y |
| Wet | | BMSL | | 13.8 | Yes | Y |
| Wet | | BMSL | | 24.9 | Yes | Y |
| Wet | | BMSL | | 11.4 | Yes | Y |
| Wet | | BMSL | | 14.1 | Yes | Y |
| Wet | | BMSL | | 14 | Yes | Y |
| Wet | | BMSL | | 12.1 | Yes | Y |
| Wet | | BMSL | | 10.9 | Yes | Y |
| Wet | | BMSL | | 18.3 | Yes | Y |
| Wet | | BMSL | | 14.3 | Yes | Y |
| Wet | | BMSL | | 19 | Yes | Y |
| Wet | | BMSL | | 22.7 | Yes | Y |
| Wet | | BMSL | | 15.8 | Yes | Y |
| Wet | 1 | BMSL | | 5.3 | Yes | Y |
| Wet | 1 | BMSL | | 12.7 | Yes | Y |
| Wet | 1 | BMSL | | 3.58 | Yes | Y |
| Wet | 1 | BMSL | | 4.44 | Yes | Y |
| Wet | 1 | BMSL | | 4.05 | Yes | Y |
| Wet | 1 | BMSL | | 6.93 | Yes | Y |
| Wet | 1 | BMSL | | 4.16 | Yes | Y |
| Wet | 1 | BMSL | | 5.79 | Yes | Y |
| Wet | 1 | BMSL | | 4.57 | Yes | Y |
| Wet | 1 | BMSL | | 14.2 | Yes | Y |
| Wet | 1 | BMSL | | 4.27 | Yes | Y |
| Wet | 1 | BMSL | | 12.4 | Yes | Y |
| Wet | 1 | BMSL | | 4.58 | Yes | Y |
| Wet | 1 | BMSL | | 14.7 | Yes | Y |
| Wet | 1 | BMSL | | 11.6 | Yes | Y |
| Wet | 1 | BMSL | | 12.9 | Yes | Y |
| Wet | 1 | BMSL | | 11.6 | Yes | Y |
| Wet | 1 | BMSL | | 8.24 | Yes | Y |
| Wet | 1 | BMSL | | 12.8 | Yes | Y |
| Wet | 1 | BMSL | | 16.5 | Yes | Y |
| Wet | 1 | BMSL | | 15.5 | Yes | Y |
| Wet | 1 | BMSL | | 16.2 | Yes | Y |
| Wet | 1 | BMSL | | 27.6 | Yes | Y |
| Wet | 1 | BMSL | | 14.1 | Yes | Y |
| Wet | 1 | BMSL | | 16.1 | Yes | Y |
| Wet | 1 | BMSL | | 18.7 | Yes | Y |
| Wet | 1 | BMSL | | 32 | Yes | Y |
| Wet | 1 | BMSL | | 11.1 | Yes | Y |
| Wet | 1 | BMSL | | 12.2 | Yes | Y |
| Wet | 1 | BMSL | | 14.6 | Yes | Y |
| Wet | 1 | BMSL | | 19.6 | Yes | Y |
| Wet | 1 | BMSL | | 15.5 | Yes | Y |
| Wet | 1 | BMSL | | 16.7 | Yes | Y |

| lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_l | quantitation_limit | result_unit |
|---|---|---|---|---|---|
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| | | 0.154 | 0.462 | 0.462 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | J | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | J | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |

| detection_limit_unit | result_remark | loc_name | loc_desc | within_facility | coord_type_cod |
|---|---|---|---|---|---|
| ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |
| ng/l | | OU2-Basin | | Y | NAD83 |

| x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_a | age_units |
|---|---|---|---|---|---|---|
| 1816845.331 | 460945.2119 | N | Analysis | 061608HGA | | |
| 1816845.331 | 460945.2119 | N | Analysis | 061608HGA | | |
| 1817047.988 | 460485.0038 | N | Analysis | 061608HGA | | |
| 1817047.988 | 460485.0038 | N | Analysis | 061608HGA | | |
| 1815453.86 | 460346.5411 | N | Analysis | 061608HGA | | |
| 1815453.86 | 460346.5411 | N | Analysis | 061608HGA | | |
| 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| 1816254.956 | 460148.9969 | N | Analysis | 061708HGA | | |
| 1816582.789 | 460092.9892 | N | Analysis | 061708HGA | | |
| 1816582.789 | 460092.9892 | N | Analysis | 061708HGA | | |
| 1815217.441 | 461050.8378 | N | Analysis | 061808HGA | | |
| 1815217.441 | 461050.8378 | N | Analysis | 061808HGA | | |
| 1816024.182 | 460956.3247 | N | Analysis | 061808HGA | | |
| 1816024.182 | 460956.3247 | N | Analysis | 061808HGA | | |
| 1815303.813 | 460565.4562 | N | Analysis | 061708HGA | | |
| 1815303.813 | 460565.4562 | N | Analysis | 061708HGA | | |
| 1815965.293 | 460592.8369 | N | Analysis | 061808HGA | | |
| 1815965.293 | 460592.8369 | N | Analysis | 061808HGA | | |
| 1815303.813 | 460565.4562 | N | Analysis | 060909HGA | | |
| 1815303.813 | 460565.4562 | N | Analysis | 060909HGA | | |
| 1815453.86 | 460346.5411 | N | Analysis | 060909HGA | | |
| 1815453.86 | 460346.5411 | N | Analysis | 060909HGA | | |
| 1816254.956 | 460148.9969 | N | Analysis | 060909HGA | | |
| 1816254.956 | 460148.9969 | N | Analysis | 060909HGA | | |
| 1816582.789 | 460092.9892 | N | Analysis | 060909HGA | | |
| 1816582.789 | 460092.9892 | N | Analysis | 061009HGA | | |
| 1815217.441 | 461050.8378 | N | Analysis | 061009HGA | | |
| 1815217.441 | 461050.8378 | N | Analysis | 061009HGA | | |
| 1816024.182 | 460956.3247 | N | Analysis | 061009HGA | | |
| 1816024.182 | 460956.3247 | N | Analysis | 061009HGA | | |
| 1815965.293 | 460592.8369 | N | Analysis | 061009HGA | | |
| 1815965.293 | 460592.8369 | N | Analysis | 061009HGA | | |
| 1816845.331 | 460945.2119 | N | Analysis | 061509HGA | | |
| 1816845.331 | 460945.2119 | N | Analysis | 061509HGA | | |
| 1817047.988 | 460485.0038 | N | Analysis | 061509HGA | | |
| 1817047.988 | 460485.0038 | N | Analysis | 061509HGA | | |
| 1815217.441 | 461050.8378 | N | Analysis | 062110HGA | | |
| 1815303.813 | 460565.4562 | N | Analysis | 062110HGA | | |
| 1815303.813 | 460565.4562 | N | Analysis | 062110HGA | | |
| 1815217.441 | 461050.8378 | N | Analysis | 062110HGA | | |
| 1815965.293 | 460592.8369 | N | Analysis | 062310HGA | | |
| 1815965.293 | 460592.8369 | N | Analysis | 062310HGA | | |
| 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| 1817047.988 | 460485.0038 | N | Analysis | 062210HGA | | |
| 1816024.182 | 460956.3247 | N | Analysis | 062210HGA | | |
| 1815453.86 | 460346.5411 | N | Analysis | 062310HGA | | |
| 1815453.86 | 460346.5411 | N | Analysis | 062310HGA | | |
| 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |
| 1816254.956 | 460148.9969 | N | Analysis | 062310HGA | | |
| 1816582.789 | 460092.9892 | N | Analysis | 062310HGA | | |
| 1816582.789 | 460092.9892 | N | Analysis | 062310HGA | | |

| param_value_l | length_units | param_value_s | param_value_w | weight_units |
| --- | --- | --- | --- | --- |
| | | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark |
|---|---|---|---|---|---|---|
| OU2B-SW-103DS-10 | B-103CTR | 6/16/2010 | | 3 | ft | |
| OU2B-SW-105DD-10 | B-105 | 6/16/2010 | | 4 | ft | |
| OU2B-SW-105DS-10 | B-105 | 6/16/2010 | | 1 | ft | |

| matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method |
|---|---|---|---|---|---|
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |
| WS | Surface Water | Water | N | | E1631E |

| prep_method | cas_rn | chemical_name | fraction | result_type_code | test_type | analysis_location |
|---|---|---|---|---|---|---|
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |
| METHOD | 7439-97-6 | Mercury | D | TRG | initial | LB |

| basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag |
|---|---|---|---|---|---|---|
| Wet | 1 | BMSL | | 14.9 | Yes | Y |
| Wet | 1 | BMSL | | 17.7 | Yes | Y |
| Wet | 1 | BMSL | | 20.4 | Yes | Y |

| | | average | median |
|---|---|---|---|
| Hg (d) | 2008-2010 | 13.5724074 | 13.9 |
| Hg (d) | Ave 2008 | 15.2611111 | 14.05 |
| Hg (d) | Ave 2009 | 8.11166667 | 6.36 |
| Hg (d) | Ave 2010 | 17.3444444 | 16.15 |

| lab_qualifiers | validator_qualifiers | method_detection_limit | reporting_detection_l | quantitation_limit | result_unit |
|---|---|---|---|---|---|
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |
| D | | 0.1 | 0.5 | 0.5 | ng/l |

| detection_limit_unit | result_remark | loc_name | loc_desc | within_facility | coord_type_cod |
|---|---|---|---|---|---|
| ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 |
| ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 |

| x_coord | y_coord | organic_yn | test_batch_type | test_batch_id | param_value_a | age_units |
|---|---|---|---|---|---|---|
| 1816024.182 | 460956.3247 | N | Analysis | 062210HGA | | |
| 1816845.331 | 460945.2119 | N | Analysis | 062210HGA | | |
| 1816845.331 | 460945.2119 | N | Analysis | 062210HGA | | |

| param_value_l | length_units | param_value_s | param_value_w | weight_units |
| --- | --- | --- | --- | --- |
| | | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-105DS-08 | B-105 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-08 | B-105 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-08 | B-205 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-08 | B-205 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-08 | B-301 | 6/3/2008 | | 0.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-08 | B-301 | 6/3/2008 | | 3.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-08 | B-303CTR | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-08 | B-303CTR | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-08 | B-304 | 6/3/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-08 | B-304 | 6/3/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-08 | B-101 | 6/4/2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-08 | B-101 | 6/4/2008 | | 9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-08 | B-103CTR | 6/4/2008 | | 10 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-08 | B-103CTR | 6/4/2008 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-08 | B-201 | 6/4/2008 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-08 | B-201 | 6/4/2008 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-08 | B-203CTR | 6/4/2008 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-08 | B-203CTR | 6/4/2008 | | 7 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-09 | B-301 | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-09 | B-301 | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-09 | B-201 | 6/3/2009 | | 2.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-09 | B-201 | 6/3/2009 | | 8.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-09 | B-303CTR | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-09 | B-303CTR | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DS-09 | B-304 | 6/3/2009 | | 2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-09 | B-304 | 6/3/2009 | | 8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-09 | B-103CTR | 6/4/2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-09 | B-103CTR | 6/4/2009 | | 15 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-09 | B-101 | 6/4/2009 | | 3.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-09 | B-101 | 6/4/2009 | | 13 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-09 | B-203CTR | 6/4/2009 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-09 | B-203CTR | 6/4/2009 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-09 | B-105 | 6/8/2009 | | 1.2 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-09 | B-105 | 6/8/2009 | | 4.8 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-09 | B-205 | 6/8/2009 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-09 | B-205 | 6/8/2009 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DS-10 | B-101 | 6/15/2010 | | 2.36 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DD-10 | B-201 | 6/15/2010 | | 4.5 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-201DS-10 | B-201 | 6/15/2010 | | 1.1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-101DD-10 | B-101 | 6/15/2010 | | 9.44 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DD-10 | B-203CTR | 6/16/2010 | | 7.28 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-203DS-10 | B-203CTR | 6/16/2010 | | 1.82 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DD-10 | B-205 | 6/16/2010 | | 3.6 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-205DS-10 | B-205 | 6/16/2010 | | 0.9 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DD-10 | B-103CTR | 6/16/2010 | | 12 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DD-10 | B-301 | 6/16/2010 | | 3.52 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-301DS-10 | B-301 | 6/16/2010 | | 0.88 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DD-10 | B-303CTR | 6/16/2010 | | 4.16 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-303DS-10 | B-303CTR | 6/16/2010 | | 1.04 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-304DD-10 | B-304 | 6/16/2010 | | 4.08 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 91.4 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 91.8 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 94.2 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 319 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 181 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 471 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 131 | Yes | Y | | J |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 909 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 83.8 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 335 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 137 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 292 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 269 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 264 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 180 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 275 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 360 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | | BMSL | | 308 | Yes | Y | | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 9.61 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 14.2 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 8.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 95.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 11.4 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 60.8 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 12.1 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 22.3 | Yes | Y | D | J |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 12.8 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 95 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 10.6 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 54.7 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 11.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 92.5 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 87.9 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 155 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 56.3 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 62.3 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 120 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 109 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 99 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 564 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 953 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 126 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 205 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 259 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 305 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 221 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 169 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 462 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 241 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 367 | Yes | Y | D | |

| method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis |
| 0.154 | 0.462 | 0.462 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-201 | Y | NAD83 | 1815303.813 | 460565.4562 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-101 | Y | NAD83 | 1815217.441 | 461050.8378 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-203CTR | Y | NAD83 | 1815965.293 | 460592.8369 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1817047.988 | 460485.0038 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1815453.86 | 460346.5411 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-303 | Y | NAD83 | 1816254.956 | 460148.9969 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis |

| test_batch_id | param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|---|
| 061608HGA | | | | | | | |
| 061608HGA | | | | | | | |
| 061608HGA | | | | | | | |
| 061608HGA | | | | | | | |
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| 061708HGA | | | | | | | |
| 061808HGA | | | | | | | |
| 061808HGA | | | | | | | |
| 060909HGA | | | | | | | |
| 060909HGA | | | | | | | |
| 060909HGA | | | | | | | |
| 060909HGA | | | | | | | |
| 060909HGA | | | | | | | |
| 060909HGA | | | | | | | |
| 060909HGA | | | | | | | |
| 061009HGA | | | | | | | |
| 061009HGA | | | | | | | |
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| 061009HGA | | | | | | | |
| 061009HGA | | | | | | | |
| 061009HGA | | | | | | | |
| 061509HGA | | | | | | | |
| 061509HGA | | | | | | | |
| 061509HGA | | | | | | | |
| 061509HGA | | | | | | | |
| 062110HGA | | | | | | | |
| 062110HGA | | | | | | | |
| 062110HGA | | | | | | | |
| 062110HGA | | | | | | | |
| 062310HGA | | | | | | | |
| 062310HGA | | | | | | | |
| 062210HGA | | | | | | | |
| 062210HGA | | | | | | | |
| 062210HGA | | | | | | | |
| 062310HGA | | | | | | | |
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| 062310HGA | | | | | | | |
| 062310HGA | | | | | | | |

| sys_sample_code | sys_loc_code | sample_date | start_depth | end_depth | depth_unit | sample_remark | matrix_code | matrix_desc | matrix_class | sample_type_code | parent_sample_code | analytic_method | prep_method | cas_rn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OU2B-SW-304DS-10 | B-304 | 6/16/2010 | | 1.02 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-103DS-10 | B-103CTR | 6/16/2010 | | 3 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DD-10 | B-105 | 6/16/2010 | | 4 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |
| OU2B-SW-105DS-10 | B-105 | 6/16/2010 | | 1 | ft | | WS | Surface Water | Water | N | | E1631E | METHOD | 7439-97-6 |

| chemical_name | fraction | result_type_code | test_type | analysis_location | basis | dilution_factor | lab_name_code | percent_moisture | result_text | reportable_result | detect_flag | lab_qualifiers | validator_qualifiers |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 236 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 148 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 363 | Yes | Y | D | |
| Mercury | T | TRG | initial | LB | Wet | 1 | BMSL | | 276 | Yes | Y | D | |

| | | ave | median |
|---|---|---|---|
| Hg(t) | 2008-2010 | 201.648333 | 142.5 |
| Hg(t) | ave 2008 | 266.233333 | 266.5 |
| Hg(t) | ave 2009 | 48.545 | 38.5 |
| Hg(t) | ave 2010 | 290.166667 | 238.5 |

| method_detection_limit | reporting_detection_limit | quantitation_limit | result_unit | detection_limit_unit | result_remark | loc_name | loc_desc | within_facility_ | coord_type_co | x_coord | y_coord | organic_yn | test_batch_type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | | Y | NAD83 | 1816582.789 | 460092.9892 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-103 | Y | NAD83 | 1816024.182 | 460956.3247 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis |
| 0.1 | 0.5 | 0.5 | ng/l | ng/l | | OU2-Basin | Center of sample B-105 | Y | NAD83 | 1816845.331 | 460945.2119 | N | Analysis |

| test_batch_id | param_value_a | age_units | param_value_l | length_units | param_value_s | param_value_w | weight_units |
|---|---|---|---|---|---|---|---|
| 062310HGA | | | | | | | |
| 062210HGA | | | | | | | |
| 062210HGA | | | | | | | |
| 062210HGA | | | | | | | |

| | | | ave | median | n |
|---|---|---|---|---|---|
| Surface Water | MeHg(d) | 2008-2010 | 0.64525926 | 0.468 | 54 |
| | MeHg(d) | ave 2008 | 0.77422222 | 0.8225 | 18 |
| | MeHg(d) | ave 2009 | 0.46488889 | 0.4645 | 18 |
| | MeHg(d) | ave 2010 | 0.69666667 | 0.268 | 18 |
| | | | | | |
| | MeHg(t) | 2008-2010 | 1.86262963 | 1.03 | |
| | MeHg(t) | Ave 2008 | 2.78166667 | 2.7 | |
| | MeHg(t) | Ave 2009 | 0.85105556 | 0.7745 | |
| | MeHg(t) | Ave 2010 | 1.95516667 | 0.98 | |
| | | | | | |
| | Hg (d) | 2008-2010 | 13.5724074 | 13.9 | |
| | Hg (d) | Ave 2008 | 15.2611111 | 14.05 | |
| | Hg (d) | Ave 2009 | 8.11166667 | 6.36 | |
| | Hg (d) | Ave 2010 | 17.3444444 | 16.15 | |
| | | | | | |
| | Hg(t) | 2008-2010 | 201.648333 | 142.5 | |
| | Hg(t) | ave 2008 | 266.233333 | 266.5 | |
| | Hg(t) | ave 2009 | 48.545 | 38.5 | |
| | Hg(t) | ave 2010 | 290.166667 | 238.5 | |

Note: All duplicates removed, Shallow Basin (removed Deep Hole samples), no round pond or Tombigbee River