| CLIENT | PROJECT | PROJECTNUM | LabName |
|---|---|---|---|
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

| SAMPLENAME | LABSAMPID | MATRIX | RPTMATRIX | SAMPDATE | PREPDATE |
|---|---|---|---|---|---|
| A1a | 1805005-01 | Water | Water | 04/30/2018 07:19:00 | 05/08/2018 00:00:00 |
| A1a | 1805005-01 | Water | Water | 04/30/2018 07:19:00 | 05/08/2018 00:00:00 |
| A1a | 1805005-01 | Water | Water | 04/30/2018 07:19:00 | 05/08/2018 00:00:00 |
| A1a | 1805005-01 | Water | Water | 04/30/2018 07:19:00 | 05/08/2018 00:00:00 |
| A1b | 1805005-02 | Water | Water | 04/30/2018 07:32:00 | 05/08/2018 00:00:00 |
| A1b | 1805005-02 | Water | Water | 04/30/2018 07:32:00 | 05/08/2018 00:00:00 |
| A1b | 1805005-02 | Water | Water | 04/30/2018 07:32:00 | 05/08/2018 00:00:00 |
| A1b | 1805005-02 | Water | Water | 04/30/2018 07:32:00 | 05/08/2018 00:00:00 |
| A2a | 1805005-03 | Water | Water | 04/30/2018 08:15:00 | 05/08/2018 00:00:00 |
| A2a | 1805005-03 | Water | Water | 04/30/2018 08:15:00 | 05/08/2018 00:00:00 |
| A2a | 1805005-03 | Water | Water | 04/30/2018 08:15:00 | 05/08/2018 00:00:00 |
| A2a | 1805005-03 | Water | Water | 04/30/2018 08:15:00 | 05/08/2018 00:00:00 |
| A2b | 1805005-04 | Water | Water | 04/30/2018 08:24:00 | 05/08/2018 00:00:00 |
| A2b | 1805005-04 | Water | Water | 04/30/2018 08:24:00 | 05/08/2018 00:00:00 |
| A2b | 1805005-04 | Water | Water | 04/30/2018 08:24:00 | 05/08/2018 00:00:00 |
| A2b | 1805005-04 | Water | Water | 04/30/2018 08:24:00 | 05/08/2018 00:00:00 |
| A3a | 1805005-05 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| A3a | 1805005-05 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| A3a | 1805005-05 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| A3a | 1805005-05 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| A3b | 1805005-06 | Water | Water | 04/30/2018 09:14:00 | 05/08/2018 00:00:00 |
| A3b | 1805005-06 | Water | Water | 04/30/2018 09:14:00 | 05/08/2018 00:00:00 |
| A3b | 1805005-06 | Water | Water | 04/30/2018 09:14:00 | 05/08/2018 00:00:00 |
| A3b | 1805005-06 | Water | Water | 04/30/2018 09:14:00 | 05/08/2018 00:00:00 |
| A4 Equip | 1805005-07 | Water | Water | 04/30/2018 09:38:00 | 05/08/2018 00:00:00 |
| A4 Equip | 1805005-07 | Water | Water | 04/30/2018 09:38:00 | 05/08/2018 00:00:00 |
| A4 Equip | 1805005-07 | Water | Water | 04/30/2018 09:38:00 | 05/08/2018 00:00:00 |
| A4 Equip | 1805005-07 | Water | Water | 04/30/2018 09:38:00 | 05/08/2018 00:00:00 |
| A3a (Dup) | 1805005-08 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| A3a (Dup) | 1805005-08 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| A3a (Dup) | 1805005-08 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| A3a (Dup) | 1805005-08 | Water | Water | 04/30/2018 09:06:00 | 05/08/2018 00:00:00 |
| FB1 | 1805005-09 | Water | Water | 04/30/2018 09:49:00 | 05/08/2018 00:00:00 |
| FB1 | 1805005-09 | Water | Water | 04/30/2018 09:49:00 | 05/08/2018 00:00:00 |
| FB1 | 1805005-09 | Water | Water | 04/30/2018 09:49:00 | 05/08/2018 00:00:00 |
| FB1 | 1805005-09 | Water | Water | 04/30/2018 09:49:00 | 05/08/2018 00:00:00 |
| A4a | 1805005-10 | Water | Water | 04/30/2018 09:58:00 | 05/08/2018 00:00:00 |
| A4a | 1805005-10 | Water | Water | 04/30/2018 09:58:00 | 05/08/2018 00:00:00 |
| A4a | 1805005-10 | Water | Water | 04/30/2018 09:58:00 | 05/08/2018 00:00:00 |
| A4a | 1805005-10 | Water | Water | 04/30/2018 09:58:00 | 05/08/2018 00:00:00 |
| A4b | 1805005-11 | Water | Water | 04/30/2018 10:09:00 | 05/08/2018 00:00:00 |
| A4b | 1805005-11 | Water | Water | 04/30/2018 10:09:00 | 05/08/2018 00:00:00 |
| A4b | 1805005-11 | Water | Water | 04/30/2018 10:09:00 | 05/08/2018 00:00:00 |
| A4b | 1805005-11 | Water | Water | 04/30/2018 10:09:00 | 05/08/2018 00:00:00 |
| B1a | 1805005-12 | Water | Water | 04/30/2018 10:51:00 | 05/08/2018 00:00:00 |
| B1a | 1805005-12 | Water | Water | 04/30/2018 10:51:00 | 05/08/2018 00:00:00 |

| ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE | CASNUMBER |
|---|---|---|---|---|---|---|
| 05/11/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/08/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/08/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/08/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/08/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/08/2018 18:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/08/2018 18:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/08/2018 18:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/08/2018 18:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/08/2018 18:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/08/2018 18:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/08/2018 18:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/08/2018 18:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/08/2018 19:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/08/2018 19:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/08/2018 19:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/08/2018 19:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/08/2018 20:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/08/2018 20:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/08/2018 20:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/08/2018 20:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 15:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 15:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 15:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 15:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 15:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 15:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 15:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 15:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 15:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 15:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 15:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 15:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 15:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 16:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 16:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 16:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 16:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 16:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 16:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |

| SURROGATE | TIC | Result | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SPIKELEVEL | RECOVERY | UPPERCL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 4.61 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 7.02 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 1.16 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 5.98 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 1.21 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 9.84 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.85 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 5.01 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.75 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 8.79 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.77 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 6.44 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 5.18 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.76 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 7.98 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.07 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 1.01 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 26.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.53 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 10.7 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | | |
| FALSE | FALSE | 0.71 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | | |

| LOWERCL | ANALYST | PSOLIDS | LNOTE | ANOTE | LATITUDE | LONGITUDE | sComment | SNOTE1 | SNOTE2 | SNOTE3 |
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| SNOTE4 | SNOTE5 | SNOTE6 | SNOTE7 | SNOTE8 | SNOTE9 | SNOTE10 | ANALYTEORDER |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| B1a | 1805005-12 | Water | Water | 04/30/2018 10:51:00 | 05/08/2018 00:00:00 |
| B1a | 1805005-12 | Water | Water | 04/30/2018 10:51:00 | 05/08/2018 00:00:00 |
| B1b | 1805005-13 | Water | Water | 04/30/2018 10:58:00 | 05/08/2018 00:00:00 |
| B1b | 1805005-13 | Water | Water | 04/30/2018 10:58:00 | 05/08/2018 00:00:00 |
| B1b | 1805005-13 | Water | Water | 04/30/2018 10:58:00 | 05/08/2018 00:00:00 |
| B1b | 1805005-13 | Water | Water | 04/30/2018 10:58:00 | 05/08/2018 00:00:00 |
| B2a | 1805005-14 | Water | Water | 04/30/2018 11:40:00 | 05/08/2018 00:00:00 |
| B2a | 1805005-14 | Water | Water | 04/30/2018 11:40:00 | 05/08/2018 00:00:00 |
| B2a | 1805005-14 | Water | Water | 04/30/2018 11:40:00 | 05/08/2018 00:00:00 |
| B2a | 1805005-14 | Water | Water | 04/30/2018 11:40:00 | 05/08/2018 00:00:00 |
| B2b | 1805005-15 | Water | Water | 04/30/2018 11:48:00 | 05/08/2018 00:00:00 |
| B2b | 1805005-15 | Water | Water | 04/30/2018 11:48:00 | 05/08/2018 00:00:00 |
| B2b | 1805005-15 | Water | Water | 04/30/2018 11:48:00 | 05/08/2018 00:00:00 |
| B2b | 1805005-15 | Water | Water | 04/30/2018 11:48:00 | 05/08/2018 00:00:00 |
| B3a | 1805005-16 | Water | Water | 04/30/2018 12:29:00 | 05/08/2018 00:00:00 |
| B3a | 1805005-16 | Water | Water | 04/30/2018 12:29:00 | 05/08/2018 00:00:00 |
| B3a | 1805005-16 | Water | Water | 04/30/2018 12:29:00 | 05/08/2018 00:00:00 |
| B3a | 1805005-16 | Water | Water | 04/30/2018 12:29:00 | 05/08/2018 00:00:00 |
| B3b | 1805005-17 | Water | Water | 04/30/2018 12:36:00 | 05/08/2018 00:00:00 |
| B3b | 1805005-17 | Water | Water | 04/30/2018 12:36:00 | 05/08/2018 00:00:00 |
| B3b | 1805005-17 | Water | Water | 04/30/2018 12:36:00 | 05/08/2018 00:00:00 |
| B3b | 1805005-17 | Water | Water | 04/30/2018 12:36:00 | 05/08/2018 00:00:00 |
| B4a | 1805005-18 | Water | Water | 04/30/2018 13:10:00 | 05/08/2018 00:00:00 |
| B4a | 1805005-18 | Water | Water | 04/30/2018 13:10:00 | 05/08/2018 00:00:00 |
| B4a | 1805005-18 | Water | Water | 04/30/2018 13:10:00 | 05/08/2018 00:00:00 |
| B4a | 1805005-18 | Water | Water | 04/30/2018 13:10:00 | 05/08/2018 00:00:00 |
| B4b | 1805005-19 | Water | Water | 04/30/2018 13:41:00 | 05/08/2018 00:00:00 |
| B4b | 1805005-19 | Water | Water | 04/30/2018 13:41:00 | 05/08/2018 00:00:00 |
| B4b | 1805005-19 | Water | Water | 04/30/2018 13:41:00 | 05/08/2018 00:00:00 |
| B4b | 1805005-19 | Water | Water | 04/30/2018 13:41:00 | 05/08/2018 00:00:00 |
| C1a | 1805005-20 | Water | Water | 04/30/2018 15:02:00 | 05/08/2018 00:00:00 |
| C1a | 1805005-20 | Water | Water | 04/30/2018 15:02:00 | 05/08/2018 00:00:00 |
| C1a | 1805005-20 | Water | Water | 04/30/2018 15:02:00 | 05/08/2018 00:00:00 |
| C1a | 1805005-20 | Water | Water | 04/30/2018 15:02:00 | 05/08/2018 00:00:00 |
| C1b | 1805005-21 | Water | Water | 04/30/2018 15:27:00 | 05/08/2018 00:00:00 |
| C1b | 1805005-21 | Water | Water | 04/30/2018 15:27:00 | 05/08/2018 00:00:00 |
| C1b | 1805005-21 | Water | Water | 04/30/2018 15:27:00 | 05/08/2018 00:00:00 |
| C1b | 1805005-21 | Water | Water | 04/30/2018 15:27:00 | 05/08/2018 00:00:00 |
| C2a | 1805005-22 | Water | Water | 04/30/2018 16:06:00 | 05/08/2018 00:00:00 |
| C2a | 1805005-22 | Water | Water | 04/30/2018 16:06:00 | 05/08/2018 00:00:00 |
| C2a | 1805005-22 | Water | Water | 04/30/2018 16:06:00 | 05/08/2018 00:00:00 |
| C2a | 1805005-22 | Water | Water | 04/30/2018 16:06:00 | 05/08/2018 00:00:00 |
| C2b | 1805005-23 | Water | Water | 04/30/2018 16:14:00 | 05/08/2018 00:00:00 |
| C2b | 1805005-23 | Water | Water | 04/30/2018 16:14:00 | 05/08/2018 00:00:00 |
| C2b | 1805005-23 | Water | Water | 04/30/2018 16:14:00 | 05/08/2018 00:00:00 |
| C2b | 1805005-23 | Water | Water | 04/30/2018 16:14:00 | 05/08/2018 00:00:00 |
| C3a | 1805005-24 | Water | Water | 04/30/2018 14:16:00 | 05/08/2018 00:00:00 |

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| 05/10/2018 16:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 16:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 16:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 16:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 16:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 16:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 17:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 17:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 17:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 17:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 17:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 17:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 17:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 17:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 18:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 18:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 18:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 18:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 18:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 18:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 18:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 18:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 19:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 19:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 19:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 19:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 19:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 19:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 14:06:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 19:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 19:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 19:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 19:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 19:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 20:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 20:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 20:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 20:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 20:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 20:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 20:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 20:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 20:32:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 20:32:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 20:32:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 20:32:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 20:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 8.18 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.09 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 7.87 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.77 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 8.81 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.1 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 19.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 26.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.09 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6.72 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 35 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 66.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.1 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 26.7 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 112 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.73 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 7.79 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.7 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6.53 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 34.4 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 29.2 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 3.33 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 15.7 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |

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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

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| C3a | 1805005-24 | Water | Water | 04/30/2018 14:16:00 | 05/08/2018 00:00:00 |
| C3a | 1805005-24 | Water | Water | 04/30/2018 14:16:00 | 05/08/2018 00:00:00 |
| C3a | 1805005-24 | Water | Water | 04/30/2018 14:16:00 | 05/08/2018 00:00:00 |
| C3b | 1805005-25 | Water | Water | 04/30/2018 14:26:00 | 05/08/2018 00:00:00 |
| C3b | 1805005-25 | Water | Water | 04/30/2018 14:26:00 | 05/08/2018 00:00:00 |
| C3b | 1805005-25 | Water | Water | 04/30/2018 14:26:00 | 05/08/2018 00:00:00 |
| C3b | 1805005-25 | Water | Water | 04/30/2018 14:26:00 | 05/08/2018 00:00:00 |
| C5Aa | 1805005-26 | Water | Water | 05/01/2018 06:29:00 | 05/08/2018 00:00:00 |
| C5Aa | 1805005-26 | Water | Water | 05/01/2018 06:29:00 | 05/08/2018 00:00:00 |
| C5Aa | 1805005-26 | Water | Water | 05/01/2018 06:29:00 | 05/08/2018 00:00:00 |
| C5Aa | 1805005-26 | Water | Water | 05/01/2018 06:29:00 | 05/08/2018 00:00:00 |
| C5Ab | 1805005-27 | Water | Water | 05/01/2018 06:43:00 | 05/08/2018 00:00:00 |
| C5Ab | 1805005-27 | Water | Water | 05/01/2018 06:43:00 | 05/08/2018 00:00:00 |
| C5Ab | 1805005-27 | Water | Water | 05/01/2018 06:43:00 | 05/08/2018 00:00:00 |
| C5Ab | 1805005-27 | Water | Water | 05/01/2018 06:43:00 | 05/08/2018 00:00:00 |
| C6a | 1805005-28 | Water | Water | 05/01/2018 07:06:00 | 05/08/2018 00:00:00 |
| C6a | 1805005-28 | Water | Water | 05/01/2018 07:06:00 | 05/08/2018 00:00:00 |
| C6a | 1805005-28 | Water | Water | 05/01/2018 07:06:00 | 05/08/2018 00:00:00 |
| C6a | 1805005-28 | Water | Water | 05/01/2018 07:06:00 | 05/08/2018 00:00:00 |
| C6b | 1805005-29 | Water | Water | 05/01/2018 07:15:00 | 05/08/2018 00:00:00 |
| C6b | 1805005-29 | Water | Water | 05/01/2018 07:15:00 | 05/08/2018 00:00:00 |
| C6b | 1805005-29 | Water | Water | 05/01/2018 07:15:00 | 05/08/2018 00:00:00 |
| C6b | 1805005-29 | Water | Water | 05/01/2018 07:15:00 | 05/08/2018 00:00:00 |
| C7a | 1805005-30 | Water | Water | 05/01/2018 07:48:00 | 05/08/2018 00:00:00 |
| C7a | 1805005-30 | Water | Water | 05/01/2018 07:48:00 | 05/08/2018 00:00:00 |
| C7a | 1805005-30 | Water | Water | 05/01/2018 07:48:00 | 05/08/2018 00:00:00 |
| C7a | 1805005-30 | Water | Water | 05/01/2018 07:48:00 | 05/08/2018 00:00:00 |
| C7b | 1805005-31 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| C7b | 1805005-31 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| C7b | 1805005-31 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| C7b | 1805005-31 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| FB2 | 1805005-32 | Water | Water | 05/01/2018 07:39:00 | 05/08/2018 00:00:00 |
| FB2 | 1805005-32 | Water | Water | 05/01/2018 07:39:00 | 05/08/2018 00:00:00 |
| FB2 | 1805005-32 | Water | Water | 05/01/2018 07:39:00 | 05/08/2018 00:00:00 |
| FB2 | 1805005-32 | Water | Water | 05/01/2018 07:39:00 | 05/08/2018 00:00:00 |
| C7 equip | 1805005-33 | Water | Water | 05/01/2018 07:38:00 | 05/08/2018 00:00:00 |
| C7 equip | 1805005-33 | Water | Water | 05/01/2018 07:38:00 | 05/08/2018 00:00:00 |
| C7 equip | 1805005-33 | Water | Water | 05/01/2018 07:38:00 | 05/08/2018 00:00:00 |
| C7 equip | 1805005-33 | Water | Water | 05/01/2018 07:38:00 | 05/08/2018 00:00:00 |
| C7b Dup | 1805005-34 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| C7b Dup | 1805005-34 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| C7b Dup | 1805005-34 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| C7b Dup | 1805005-34 | Water | Water | 05/01/2018 08:02:00 | 05/08/2018 00:00:00 |
| C8a | 1805005-35 | Water | Water | 05/01/2018 08:35:00 | 05/08/2018 00:00:00 |
| C8a | 1805005-35 | Water | Water | 05/01/2018 08:35:00 | 05/08/2018 00:00:00 |
| C8a | 1805005-35 | Water | Water | 05/01/2018 08:35:00 | 05/08/2018 00:00:00 |
| C8a | 1805005-35 | Water | Water | 05/01/2018 08:35:00 | 05/08/2018 00:00:00 |

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|---|---|---|---|---|---|---|
| 05/10/2018 20:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 20:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 20:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 21:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 21:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/10/2018 21:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 21:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/10/2018 21:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/10/2018 21:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 14:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/10/2018 21:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 04:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 04:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 14:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 04:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 04:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 04:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 04:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 04:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 05:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 05:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 14:55:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 05:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 05:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 05:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 05:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 05:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 05:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 05:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 15:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 05:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 05:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 05:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 05:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 05:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 06:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 06:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 06:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 06:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 06:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 06:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 15:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 06:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 06:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 06:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 06:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 06:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 30 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 40.9 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.75 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 11.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 38.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 90.4 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.12 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 50.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 101 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.14 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 43.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 54.7 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.16 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.09 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 29.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 88.9 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.17 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 33.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 52.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.13 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 35.9 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 95.2 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.15 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.02 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.73 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.05 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 37.3 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 93.7 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.15 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 15.9 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 44.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |

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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

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|---|---|---|---|---|---|
| C8b | 1805005-36 | Water | Water | 05/01/2018 08:42:00 | 05/08/2018 00:00:00 |
| C8b | 1805005-36 | Water | Water | 05/01/2018 08:42:00 | 05/08/2018 00:00:00 |
| C8b | 1805005-36 | Water | Water | 05/01/2018 08:42:00 | 05/08/2018 00:00:00 |
| C8b | 1805005-36 | Water | Water | 05/01/2018 08:42:00 | 05/08/2018 00:00:00 |
| C9a | 1805005-37 | Water | Water | 05/01/2018 10:00:00 | 05/08/2018 00:00:00 |
| C9a | 1805005-37 | Water | Water | 05/01/2018 10:00:00 | 05/08/2018 00:00:00 |
| C9a | 1805005-37 | Water | Water | 05/01/2018 10:00:00 | 05/08/2018 00:00:00 |
| C9a | 1805005-37 | Water | Water | 05/01/2018 10:00:00 | 05/08/2018 00:00:00 |
| C9b | 1805005-38 | Water | Water | 05/01/2018 10:21:00 | 05/08/2018 00:00:00 |
| C9b | 1805005-38 | Water | Water | 05/01/2018 10:21:00 | 05/08/2018 00:00:00 |
| C9b | 1805005-38 | Water | Water | 05/01/2018 10:21:00 | 05/08/2018 00:00:00 |
| C9b | 1805005-38 | Water | Water | 05/01/2018 10:21:00 | 05/08/2018 00:00:00 |
| C10a | 1805005-39 | Water | Water | 05/01/2018 11:05:00 | 05/08/2018 00:00:00 |
| C10a | 1805005-39 | Water | Water | 05/01/2018 11:05:00 | 05/08/2018 00:00:00 |
| C10a | 1805005-39 | Water | Water | 05/01/2018 11:05:00 | 05/08/2018 00:00:00 |
| C10a | 1805005-39 | Water | Water | 05/01/2018 11:05:00 | 05/08/2018 00:00:00 |
| C10b | 1805005-40 | Water | Water | 05/01/2018 11:12:00 | 05/08/2018 00:00:00 |
| C10b | 1805005-40 | Water | Water | 05/01/2018 11:12:00 | 05/08/2018 00:00:00 |
| C10b | 1805005-40 | Water | Water | 05/01/2018 11:12:00 | 05/08/2018 00:00:00 |
| C10b | 1805005-40 | Water | Water | 05/01/2018 11:12:00 | 05/08/2018 00:00:00 |
| C11a | 1805005-41 | Water | Water | 05/01/2018 11:46:00 | 05/08/2018 00:00:00 |
| C11a | 1805005-41 | Water | Water | 05/01/2018 11:46:00 | 05/08/2018 00:00:00 |
| C11a | 1805005-41 | Water | Water | 05/01/2018 11:46:00 | 05/08/2018 00:00:00 |
| C11a | 1805005-41 | Water | Water | 05/01/2018 11:46:00 | 05/08/2018 00:00:00 |
| C11b | 1805005-42 | Water | Water | 05/01/2018 11:52:00 | 05/08/2018 00:00:00 |
| C11b | 1805005-42 | Water | Water | 05/01/2018 11:52:00 | 05/08/2018 00:00:00 |
| C11b | 1805005-42 | Water | Water | 05/01/2018 11:52:00 | 05/08/2018 00:00:00 |
| C11b | 1805005-42 | Water | Water | 05/01/2018 11:52:00 | 05/08/2018 00:00:00 |
| C12a | 1805005-43 | Water | Water | 05/01/2018 12:41:00 | 05/08/2018 00:00:00 |
| C12a | 1805005-43 | Water | Water | 05/01/2018 12:41:00 | 05/08/2018 00:00:00 |
| C12a | 1805005-43 | Water | Water | 05/01/2018 12:41:00 | 05/08/2018 00:00:00 |
| C12a | 1805005-43 | Water | Water | 05/01/2018 12:41:00 | 05/08/2018 00:00:00 |
| C12b | 1805005-44 | Water | Water | 05/01/2018 12:47:00 | 05/08/2018 00:00:00 |
| C12b | 1805005-44 | Water | Water | 05/01/2018 12:47:00 | 05/08/2018 00:00:00 |
| C12b | 1805005-44 | Water | Water | 05/01/2018 12:47:00 | 05/08/2018 00:00:00 |
| C12b | 1805005-44 | Water | Water | 05/01/2018 12:47:00 | 05/08/2018 00:00:00 |
| C13a | 1805005-45 | Water | Water | 05/01/2018 13:30:00 | 05/08/2018 00:00:00 |
| C13a | 1805005-45 | Water | Water | 05/01/2018 13:30:00 | 05/08/2018 00:00:00 |
| C13a | 1805005-45 | Water | Water | 05/01/2018 13:30:00 | 05/08/2018 00:00:00 |
| C13a | 1805005-45 | Water | Water | 05/01/2018 13:30:00 | 05/08/2018 00:00:00 |
| C13b | 1805005-46 | Water | Water | 05/01/2018 13:39:00 | 05/08/2018 00:00:00 |
| C13b | 1805005-46 | Water | Water | 05/01/2018 13:39:00 | 05/08/2018 00:00:00 |
| C13b | 1805005-46 | Water | Water | 05/01/2018 13:39:00 | 05/08/2018 00:00:00 |
| C13b | 1805005-46 | Water | Water | 05/01/2018 13:39:00 | 05/08/2018 00:00:00 |
| D1a | 1805005-47 | Water | Water | 05/01/2018 14:19:00 | 05/08/2018 00:00:00 |
| D1a | 1805005-47 | Water | Water | 05/01/2018 14:19:00 | 05/08/2018 00:00:00 |
| D1a | 1805005-47 | Water | Water | 05/01/2018 14:19:00 | 05/08/2018 00:00:00 |

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|---|---|---|---|---|---|---|
| 05/09/2018 07:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 07:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 07:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 07:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 08:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 08:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 08:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 08:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 08:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 08:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 08:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 08:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 08:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 08:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 08:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 08:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 09:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 09:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 09:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 09:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 09:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 09:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 09:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 09:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 09:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 09:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 09:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 09:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 09:57:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 09:57:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 09:57:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 09:57:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 10:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 10:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 10:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 10:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 10:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 10:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 10:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 10:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 11:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 11:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 11:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 11:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 12:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 12:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 12:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.84 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 15.9 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 3.66 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 16.4 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.56 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6.69 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6.93 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 3.35 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.07 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 31.3 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.03 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.78 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 8.99 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.1 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.92 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6.69 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.09 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.68 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.91 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.07 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.34 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.93 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6.46 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.11 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.27 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 7.34 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.07 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.53 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 7.67 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |

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|---|---|---|---|
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

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|---|---|---|---|---|---|
| D1a | 1805005-47 | Water | Water | 05/01/2018 14:19:00 | 05/08/2018 00:00:00 |
| D1b | 1805005-48 | Water | Water | 05/01/2018 14:26:00 | 05/08/2018 00:00:00 |
| D1b | 1805005-48 | Water | Water | 05/01/2018 14:26:00 | 05/08/2018 00:00:00 |
| D1b | 1805005-48 | Water | Water | 05/01/2018 14:26:00 | 05/08/2018 00:00:00 |
| D1b | 1805005-48 | Water | Water | 05/01/2018 14:26:00 | 05/08/2018 00:00:00 |
| D2a | 1805005-49 | Water | Water | 05/01/2018 15:00:00 | 05/08/2018 00:00:00 |
| D2a | 1805005-49 | Water | Water | 05/01/2018 15:00:00 | 05/08/2018 00:00:00 |
| D2a | 1805005-49 | Water | Water | 05/01/2018 15:00:00 | 05/08/2018 00:00:00 |
| D2a | 1805005-49 | Water | Water | 05/01/2018 15:00:00 | 05/08/2018 00:00:00 |
| D2b | 1805005-50 | Water | Water | 05/01/2018 15:06:00 | 05/08/2018 00:00:00 |
| D2b | 1805005-50 | Water | Water | 05/01/2018 15:06:00 | 05/08/2018 00:00:00 |
| D2b | 1805005-50 | Water | Water | 05/01/2018 15:06:00 | 05/08/2018 00:00:00 |
| D2b | 1805005-50 | Water | Water | 05/01/2018 15:06:00 | 05/08/2018 00:00:00 |
| D3a | 1805005-51 | Water | Water | 05/01/2018 15:41:00 | 05/08/2018 00:00:00 |
| D3a | 1805005-51 | Water | Water | 05/01/2018 15:41:00 | 05/08/2018 00:00:00 |
| D3a | 1805005-51 | Water | Water | 05/01/2018 15:41:00 | 05/08/2018 00:00:00 |
| D3a | 1805005-51 | Water | Water | 05/01/2018 15:41:00 | 05/08/2018 00:00:00 |
| D3b | 1805005-52 | Water | Water | 05/01/2018 15:48:00 | 05/08/2018 00:00:00 |
| D3b | 1805005-52 | Water | Water | 05/01/2018 15:48:00 | 05/08/2018 00:00:00 |
| D3b | 1805005-52 | Water | Water | 05/01/2018 15:48:00 | 05/08/2018 00:00:00 |
| D3b | 1805005-52 | Water | Water | 05/01/2018 15:48:00 | 05/08/2018 00:00:00 |
| D4a | 1805005-53 | Water | Water | 05/01/2018 16:19:00 | 05/08/2018 00:00:00 |
| D4a | 1805005-53 | Water | Water | 05/01/2018 16:19:00 | 05/08/2018 00:00:00 |
| D4a | 1805005-53 | Water | Water | 05/01/2018 16:19:00 | 05/08/2018 00:00:00 |
| D4a | 1805005-53 | Water | Water | 05/01/2018 16:19:00 | 05/08/2018 00:00:00 |
| D4b | 1805005-54 | Water | Water | 05/01/2018 16:26:00 | 05/08/2018 00:00:00 |
| D4b | 1805005-54 | Water | Water | 05/01/2018 16:26:00 | 05/08/2018 00:00:00 |
| D4b | 1805005-54 | Water | Water | 05/01/2018 16:26:00 | 05/08/2018 00:00:00 |
| D4b | 1805005-54 | Water | Water | 05/01/2018 16:26:00 | 05/08/2018 00:00:00 |
| D5a | 1805007-01 | Water | Water | 05/02/2018 06:38:00 | 05/08/2018 00:00:00 |
| D5a | 1805007-01 | Water | Water | 05/02/2018 06:38:00 | 05/08/2018 00:00:00 |
| D5a | 1805007-01 | Water | Water | 05/02/2018 06:38:00 | 05/08/2018 00:00:00 |
| D5a | 1805007-01 | Water | Water | 05/02/2018 06:38:00 | 05/08/2018 00:00:00 |
| D5b | 1805007-02 | Water | Water | 05/02/2018 06:46:00 | 05/08/2018 00:00:00 |
| D5b | 1805007-02 | Water | Water | 05/02/2018 06:46:00 | 05/08/2018 00:00:00 |
| D5b | 1805007-02 | Water | Water | 05/02/2018 06:46:00 | 05/08/2018 00:00:00 |
| D5b | 1805007-02 | Water | Water | 05/02/2018 06:46:00 | 05/08/2018 00:00:00 |
| D6a | 1805007-03 | Water | Water | 05/02/2018 07:17:00 | 05/08/2018 00:00:00 |
| D6a | 1805007-03 | Water | Water | 05/02/2018 07:17:00 | 05/08/2018 00:00:00 |
| D6a | 1805007-03 | Water | Water | 05/02/2018 07:17:00 | 05/08/2018 00:00:00 |
| D6a | 1805007-03 | Water | Water | 05/02/2018 07:17:00 | 05/08/2018 00:00:00 |
| D6b | 1805007-04 | Water | Water | 05/02/2018 07:29:00 | 05/08/2018 00:00:00 |
| D6b | 1805007-04 | Water | Water | 05/02/2018 07:29:00 | 05/08/2018 00:00:00 |
| D6b | 1805007-04 | Water | Water | 05/02/2018 07:29:00 | 05/08/2018 00:00:00 |
| D6b | 1805007-04 | Water | Water | 05/02/2018 07:29:00 | 05/08/2018 00:00:00 |
| D7 equip | 1805007-05 | Water | Water | 05/02/2018 08:01:00 | 05/08/2018 00:00:00 |
| D7 equip | 1805007-05 | Water | Water | 05/02/2018 08:01:00 | 05/08/2018 00:00:00 |

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|---|---|---|---|---|---|---|
| 05/09/2018 12:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 12:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 12:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 12:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 12:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 12:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 12:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 12:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 12:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 12:57:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 12:57:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 15:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 12:57:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 13:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 13:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 13:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 13:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 13:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 13:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 13:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 13:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 13:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 13:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 13:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 13:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 14:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 14:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 16:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 14:03:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 14:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 14:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 14:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 14:19:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 14:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 14:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 14:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 14:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 15:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 15:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 16:17:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 15:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 15:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 15:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 15:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 15:41:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 15:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 15:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.07 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.83 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.92 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 17.3 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 44.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.11 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 38.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 90.1 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.13 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 31.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 25.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 34.4 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.55 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 29.4 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 25.1 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 63.7 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 93 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.15 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.67 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 10.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.79 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6.65 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 45.7 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 96.9 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.13 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 27.9 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 67 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.07 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |

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|---|---|---|---|
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

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|---|---|---|---|---|---|
| D7 equip | 1805007-05 | Water | Water | 05/02/2018 08:01:00 | 05/08/2018 00:00:00 |
| D7 equip | 1805007-05 | Water | Water | 05/02/2018 08:01:00 | 05/08/2018 00:00:00 |
| FB3 | 1805007-06 | Water | Water | 05/02/2018 08:03:00 | 05/08/2018 00:00:00 |
| FB3 | 1805007-06 | Water | Water | 05/02/2018 08:03:00 | 05/08/2018 00:00:00 |
| FB3 | 1805007-06 | Water | Water | 05/02/2018 08:03:00 | 05/08/2018 00:00:00 |
| FB3 | 1805007-06 | Water | Water | 05/02/2018 08:03:00 | 05/08/2018 00:00:00 |
| D7a Dup | 1805007-07 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7a Dup | 1805007-07 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7a Dup | 1805007-07 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7a Dup | 1805007-07 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7a | 1805007-08 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7a | 1805007-08 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7a | 1805007-08 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7a | 1805007-08 | Water | Water | 05/02/2018 08:12:00 | 05/08/2018 00:00:00 |
| D7b | 1805007-09 | Water | Water | 05/02/2018 08:19:00 | 05/08/2018 00:00:00 |
| D7b | 1805007-09 | Water | Water | 05/02/2018 08:19:00 | 05/08/2018 00:00:00 |
| D7b | 1805007-09 | Water | Water | 05/02/2018 08:19:00 | 05/08/2018 00:00:00 |
| D7b | 1805007-09 | Water | Water | 05/02/2018 08:19:00 | 05/08/2018 00:00:00 |
| D8a | 1805007-10 | Water | Water | 05/02/2018 08:55:00 | 05/08/2018 00:00:00 |
| D8a | 1805007-10 | Water | Water | 05/02/2018 08:55:00 | 05/08/2018 00:00:00 |
| D8a | 1805007-10 | Water | Water | 05/02/2018 08:55:00 | 05/08/2018 00:00:00 |
| D8a | 1805007-10 | Water | Water | 05/02/2018 08:55:00 | 05/08/2018 00:00:00 |
| D8b | 1805007-11 | Water | Water | 05/02/2018 09:11:00 | 05/08/2018 00:00:00 |
| D8b | 1805007-11 | Water | Water | 05/02/2018 09:11:00 | 05/08/2018 00:00:00 |
| D8b | 1805007-11 | Water | Water | 05/02/2018 09:11:00 | 05/08/2018 00:00:00 |
| D8b | 1805007-11 | Water | Water | 05/02/2018 09:11:00 | 05/08/2018 00:00:00 |
| D9a | 1805007-12 | Water | Water | 05/02/2018 09:45:00 | 05/08/2018 00:00:00 |
| D9a | 1805007-12 | Water | Water | 05/02/2018 09:45:00 | 05/08/2018 00:00:00 |
| D9a | 1805007-12 | Water | Water | 05/02/2018 09:45:00 | 05/08/2018 00:00:00 |
| D9a | 1805007-12 | Water | Water | 05/02/2018 09:45:00 | 05/08/2018 00:00:00 |
| D9b | 1805007-13 | Water | Water | 05/02/2018 09:54:00 | 05/08/2018 00:00:00 |
| D9b | 1805007-13 | Water | Water | 05/02/2018 09:54:00 | 05/08/2018 00:00:00 |
| D9b | 1805007-13 | Water | Water | 05/02/2018 09:54:00 | 05/08/2018 00:00:00 |
| D9b | 1805007-13 | Water | Water | 05/02/2018 09:54:00 | 05/08/2018 00:00:00 |
| D10a | 1805007-14 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10a | 1805007-14 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10a | 1805007-14 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10a | 1805007-14 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10a Dup | 1805007-15 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10a Dup | 1805007-15 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10a Dup | 1805007-15 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10a Dup | 1805007-15 | Water | Water | 05/02/2018 10:29:00 | 05/08/2018 00:00:00 |
| D10b | 1805007-16 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |
| D10b | 1805007-16 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |
| D10b | 1805007-16 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |
| D10b | 1805007-16 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |
| D10b Dup | 1805007-17 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |

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| 05/09/2018 15:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 15:58:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 16:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 16:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 16:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 16:14:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 16:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 16:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 16:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 16:30:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 16:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 16:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 16:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 16:47:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 17:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 17:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 16:33:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 17:36:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 17:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 17:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 17:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 17:52:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 18:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 18:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 17:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 18:08:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/09/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/09/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/09/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/09/2018 18:25:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 17:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 17:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 17:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 17:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 17:55:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 17:55:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 17:55:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 17:55:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 18:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 18:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 18:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 18:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 18:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 18:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 18:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 18:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 18:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 1.27 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 47 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 68.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 46.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 68.7 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 41.2 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 112 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 50.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 88.8 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.15 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 66.2 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 86.4 | 0.14 | 0.25 | mg/L | TRUE | NA | 2 |
| FALSE | FALSE | 0.14 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 41.4 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 71 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.86 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 10.8 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 22.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 28.9 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 22.9 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 29.8 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 21.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 31.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |

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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

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|---|---|---|---|---|---|
| D10b Dup | 1805007-17 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |
| D10b Dup | 1805007-17 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |
| D10b Dup | 1805007-17 | Water | Water | 05/02/2018 10:41:00 | 05/08/2018 00:00:00 |
| D11a | 1805007-18 | Water | Water | 05/02/2018 11:19:00 | 05/08/2018 00:00:00 |
| D11a | 1805007-18 | Water | Water | 05/02/2018 11:19:00 | 05/08/2018 00:00:00 |
| D11a | 1805007-18 | Water | Water | 05/02/2018 11:19:00 | 05/08/2018 00:00:00 |
| D11a | 1805007-18 | Water | Water | 05/02/2018 11:19:00 | 05/08/2018 00:00:00 |
| D11b | 1805007-19 | Water | Water | 05/02/2018 11:42:00 | 05/08/2018 00:00:00 |
| D11b | 1805007-19 | Water | Water | 05/02/2018 11:42:00 | 05/08/2018 00:00:00 |
| D11b | 1805007-19 | Water | Water | 05/02/2018 11:42:00 | 05/08/2018 00:00:00 |
| D11b | 1805007-19 | Water | Water | 05/02/2018 11:42:00 | 05/08/2018 00:00:00 |
| E1a | 1805007-20 | Water | Water | 05/02/2018 12:41:00 | 05/08/2018 00:00:00 |
| E1a | 1805007-20 | Water | Water | 05/02/2018 12:41:00 | 05/08/2018 00:00:00 |
| E1a | 1805007-20 | Water | Water | 05/02/2018 12:41:00 | 05/08/2018 00:00:00 |
| E1a | 1805007-20 | Water | Water | 05/02/2018 12:41:00 | 05/08/2018 00:00:00 |
| E1b | 1805007-21 | Water | Water | 05/02/2018 12:58:00 | 05/08/2018 00:00:00 |
| E1b | 1805007-21 | Water | Water | 05/02/2018 12:58:00 | 05/08/2018 00:00:00 |
| E1b | 1805007-21 | Water | Water | 05/02/2018 12:58:00 | 05/08/2018 00:00:00 |
| E1b | 1805007-21 | Water | Water | 05/02/2018 12:58:00 | 05/08/2018 00:00:00 |
| E2a | 1805007-22 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2a | 1805007-22 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2a | 1805007-22 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2a | 1805007-22 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2b | 1805007-23 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E2b | 1805007-23 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E2b | 1805007-23 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E2b | 1805007-23 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E2a Dup | 1805007-24 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2a Dup | 1805007-24 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2a Dup | 1805007-24 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2a Dup | 1805007-24 | Water | Water | 05/02/2018 13:28:00 | 05/08/2018 00:00:00 |
| E2b Dup | 1805007-25 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E2b Dup | 1805007-25 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E2b Dup | 1805007-25 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E2b Dup | 1805007-25 | Water | Water | 05/02/2018 13:37:00 | 05/08/2018 00:00:00 |
| E3a | 1805007-26 | Water | Water | 05/02/2018 14:03:00 | 05/08/2018 00:00:00 |
| E3a | 1805007-26 | Water | Water | 05/02/2018 14:03:00 | 05/08/2018 00:00:00 |
| E3a | 1805007-26 | Water | Water | 05/02/2018 14:03:00 | 05/08/2018 00:00:00 |
| E3a | 1805007-26 | Water | Water | 05/02/2018 14:03:00 | 05/08/2018 00:00:00 |
| E3b | 1805007-27 | Water | Water | 05/02/2018 14:09:00 | 05/08/2018 00:00:00 |
| E3b | 1805007-27 | Water | Water | 05/02/2018 14:09:00 | 05/08/2018 00:00:00 |
| E3b | 1805007-27 | Water | Water | 05/02/2018 14:09:00 | 05/08/2018 00:00:00 |
| E3b | 1805007-27 | Water | Water | 05/02/2018 14:09:00 | 05/08/2018 00:00:00 |
| E4a | 1805007-28 | Water | Water | 05/02/2018 14:37:00 | 05/08/2018 00:00:00 |
| E4a | 1805007-28 | Water | Water | 05/02/2018 14:37:00 | 05/08/2018 00:00:00 |
| E4a | 1805007-28 | Water | Water | 05/02/2018 14:37:00 | 05/08/2018 00:00:00 |
| E4a | 1805007-28 | Water | Water | 05/02/2018 14:37:00 | 05/08/2018 00:00:00 |

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| 05/18/2018 18:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 18:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 18:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 19:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 19:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 19:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 19:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 19:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 19:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 19:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 19:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 20:06:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 20:06:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 20:06:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 20:06:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 20:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 20:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 20:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 20:22:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 21:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 21:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 21:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 21:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 21:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 21:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 21:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 21:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 21:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 21:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 21:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 21:44:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 22:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 22:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 22:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 22:00:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 22:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 22:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 22:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 22:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 22:33:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 22:33:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 22:33:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 22:33:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 22:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 22:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 22:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 22:49:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 20.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 31.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 22.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 21.4 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.02 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 34.9 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 60.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 33.2 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 76.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 27.3 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 38 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 29 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 8.54 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.76 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 13 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 27.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 8.29 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.07 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.59 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 12.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.01 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 46.7 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.97 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 27.4 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 16.4 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 71 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |

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|---|---|---|---|
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

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|---|---|---|---|---|---|
| E4b | 1805007-29 | Water | Water | 05/02/2018 14:43:00 | 05/08/2018 00:00:00 |
| E4b | 1805007-29 | Water | Water | 05/02/2018 14:43:00 | 05/08/2018 00:00:00 |
| E4b | 1805007-29 | Water | Water | 05/02/2018 14:43:00 | 05/08/2018 00:00:00 |
| E4b | 1805007-29 | Water | Water | 05/02/2018 14:43:00 | 05/08/2018 00:00:00 |
| E5a | 1805007-30 | Water | Water | 05/02/2018 15:08:00 | 05/08/2018 00:00:00 |
| E5a | 1805007-30 | Water | Water | 05/02/2018 15:08:00 | 05/08/2018 00:00:00 |
| E5a | 1805007-30 | Water | Water | 05/02/2018 15:08:00 | 05/08/2018 00:00:00 |
| E5a | 1805007-30 | Water | Water | 05/02/2018 15:08:00 | 05/08/2018 00:00:00 |
| E5b | 1805007-31 | Water | Water | 05/02/2018 15:13:00 | 05/08/2018 00:00:00 |
| E5b | 1805007-31 | Water | Water | 05/02/2018 15:13:00 | 05/08/2018 00:00:00 |
| E5b | 1805007-31 | Water | Water | 05/02/2018 15:13:00 | 05/08/2018 00:00:00 |
| E5b | 1805007-31 | Water | Water | 05/02/2018 15:13:00 | 05/08/2018 00:00:00 |
| E6a | 1805007-32 | Water | Water | 05/02/2018 15:38:00 | 05/08/2018 00:00:00 |
| E6a | 1805007-32 | Water | Water | 05/02/2018 15:38:00 | 05/08/2018 00:00:00 |
| E6a | 1805007-32 | Water | Water | 05/02/2018 15:38:00 | 05/08/2018 00:00:00 |
| E6a | 1805007-32 | Water | Water | 05/02/2018 15:38:00 | 05/08/2018 00:00:00 |
| E6b | 1805007-33 | Water | Water | 05/02/2018 15:44:00 | 05/08/2018 00:00:00 |
| E6b | 1805007-33 | Water | Water | 05/02/2018 15:44:00 | 05/08/2018 00:00:00 |
| E6b | 1805007-33 | Water | Water | 05/02/2018 15:44:00 | 05/08/2018 00:00:00 |
| E6b | 1805007-33 | Water | Water | 05/02/2018 15:44:00 | 05/08/2018 00:00:00 |
| E7a | 1805007-34 | Water | Water | 05/02/2018 16:09:00 | 05/08/2018 00:00:00 |
| E7a | 1805007-34 | Water | Water | 05/02/2018 16:09:00 | 05/08/2018 00:00:00 |
| E7a | 1805007-34 | Water | Water | 05/02/2018 16:09:00 | 05/08/2018 00:00:00 |
| E7a | 1805007-34 | Water | Water | 05/02/2018 16:09:00 | 05/08/2018 00:00:00 |
| E7b | 1805007-35 | Water | Water | 05/02/2018 16:35:00 | 05/08/2018 00:00:00 |
| E7b | 1805007-35 | Water | Water | 05/02/2018 16:35:00 | 05/08/2018 00:00:00 |
| E7b | 1805007-35 | Water | Water | 05/02/2018 16:35:00 | 05/08/2018 00:00:00 |
| E7b | 1805007-35 | Water | Water | 05/02/2018 16:35:00 | 05/08/2018 00:00:00 |
| E8a | 1805007-36 | Water | Water | 05/03/2018 08:40:00 | 05/08/2018 00:00:00 |
| E8a | 1805007-36 | Water | Water | 05/03/2018 08:40:00 | 05/08/2018 00:00:00 |
| E8a | 1805007-36 | Water | Water | 05/03/2018 08:40:00 | 05/08/2018 00:00:00 |
| E8a | 1805007-36 | Water | Water | 05/03/2018 08:40:00 | 05/08/2018 00:00:00 |
| E8b | 1805007-37 | Water | Water | 05/03/2018 08:48:00 | 05/08/2018 00:00:00 |
| E8b | 1805007-37 | Water | Water | 05/03/2018 08:48:00 | 05/08/2018 00:00:00 |
| E8b | 1805007-37 | Water | Water | 05/03/2018 08:48:00 | 05/08/2018 00:00:00 |
| E8b | 1805007-37 | Water | Water | 05/03/2018 08:48:00 | 05/08/2018 00:00:00 |
| E10a | 1805007-38 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10a | 1805007-38 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10a | 1805007-38 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10a | 1805007-38 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10a Dup | 1805007-39 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10a Dup | 1805007-39 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10a Dup | 1805007-39 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10a Dup | 1805007-39 | Water | Water | 05/03/2018 07:15:00 | 05/08/2018 00:00:00 |
| E10b | 1805007-40 | Water | Water | 05/03/2018 07:27:00 | 05/08/2018 00:00:00 |
| E10b | 1805007-40 | Water | Water | 05/03/2018 07:27:00 | 05/08/2018 00:00:00 |
| E10b | 1805007-40 | Water | Water | 05/03/2018 07:27:00 | 05/08/2018 00:00:00 |

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|---|---|---|---|---|---|---|
| 05/18/2018 23:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 23:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 23:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 23:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/18/2018 23:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/18/2018 23:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/18/2018 23:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/18/2018 23:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/19/2018 00:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/19/2018 00:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/19/2018 00:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/19/2018 00:11:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 09:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 09:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 09:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 09:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 09:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 09:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 09:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 09:54:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 10:10:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 10:10:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 10:10:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 10:10:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 10:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 10:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 10:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 10:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 10:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 10:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 10:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 10:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 10:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 10:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 10:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 10:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 11:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 11:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 11:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 11:16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 12:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 12:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 12:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 12:05:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 12:21:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 12:21:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 12:21:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 33.7 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 62.8 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 30.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 69.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 28.9 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 61.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.48 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.69 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.59 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.02 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 33 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 41.1 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 32.4 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 47.5 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.15 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 26.9 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 34.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 37.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 60.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.14 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.58 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 8.54 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.57 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 8.23 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 1.05 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 10.2 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |

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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
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| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |
| Water Division, WECA Region 5 | Central Sands | CB022018 | US EPA Region 5 Chicago Regional Laboratory |

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|---|---|---|---|---|---|
| E10b | 1805007-40 | Water | Water | 05/03/2018 07:27:00 | 05/08/2018 00:00:00 |
| FB4 | 1805007-41 | Water | Water | 05/03/2018 07:36:00 | 05/08/2018 00:00:00 |
| FB4 | 1805007-41 | Water | Water | 05/03/2018 07:36:00 | 05/08/2018 00:00:00 |
| FB4 | 1805007-41 | Water | Water | 05/03/2018 07:36:00 | 05/08/2018 00:00:00 |
| FB4 | 1805007-41 | Water | Water | 05/03/2018 07:36:00 | 05/08/2018 00:00:00 |
| E10 Equip | 1805007-42 | Water | Water | 05/03/2018 07:13:00 | 05/08/2018 00:00:00 |
| E10 Equip | 1805007-42 | Water | Water | 05/03/2018 07:13:00 | 05/08/2018 00:00:00 |
| E10 Equip | 1805007-42 | Water | Water | 05/03/2018 07:13:00 | 05/08/2018 00:00:00 |
| E10 Equip | 1805007-42 | Water | Water | 05/03/2018 07:13:00 | 05/08/2018 00:00:00 |
| E9a | 1805007-43 | Water | Water | 05/03/2018 09:53:00 | 05/08/2018 00:00:00 |
| E9a | 1805007-43 | Water | Water | 05/03/2018 09:53:00 | 05/08/2018 00:00:00 |
| E9a | 1805007-43 | Water | Water | 05/03/2018 09:53:00 | 05/08/2018 00:00:00 |
| E9a | 1805007-43 | Water | Water | 05/03/2018 09:53:00 | 05/08/2018 00:00:00 |
| E9b | 1805007-44 | Water | Water | 05/03/2018 10:02:00 | 05/08/2018 00:00:00 |
| E9b | 1805007-44 | Water | Water | 05/03/2018 10:02:00 | 05/08/2018 00:00:00 |
| E9b | 1805007-44 | Water | Water | 05/03/2018 10:02:00 | 05/08/2018 00:00:00 |
| E9b | 1805007-44 | Water | Water | 05/03/2018 10:02:00 | 05/08/2018 00:00:00 |

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|---|---|---|---|---|---|---|
| 05/11/2018 12:21:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 12:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 12:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 12:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 12:38:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 13:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 13:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 13:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 13:27:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 13:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 13:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 13:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 13:43:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 05/11/2018 13:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 05/11/2018 13:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 05/11/2018 13:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 05/11/2018 13:59:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |

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|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.06 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 31.2 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 64.8 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 32.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 62.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.16 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 |

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| LABNAME | LABSAMPID | QCTYPE | MATRIX | PREPDATE |
|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BLK1 | Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BLK1 | Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BLK1 | Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BLK1 | Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BLK1 | Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BLK1 | Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BLK1 | Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BS1 | LCS | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BS1 | LCS | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BS1 | LCS | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BS1 | LCS | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BS1 | LCS | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BS1 | LCS | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-BS1 | LCS | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB1 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB1 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB1 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB1 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB1 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB1 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB1 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB2 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB2 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB2 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB2 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB2 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB2 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB2 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB4 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB4 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB4 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB4 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB5 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB5 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB5 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB5 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB6 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB6 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB6 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB6 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB7 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB7 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB7 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB7 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB8 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB8 | Calibration Blank | Water | 5/8/2018 0:00 |

| ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE | CASNUMBER |
|---|---|---|---|---|---|---|
| 5/8/2018 16:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/8/2018 16:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 16:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrite as NO2 | NA |
| 5/8/2018 16:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 16:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 16:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrate - NO3 | NA |
| 5/8/2018 16:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Orthophosphate as PO4 | 1426-54-42 |
| 5/8/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/8/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrite as NO2 | NA |
| 5/8/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrate - NO3 | NA |
| 5/8/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Orthophosphate as PO4 | 1426-54-42 |
| 5/8/2018 15:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/8/2018 15:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 15:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrite as NO2 | NA |
| 5/8/2018 15:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 15:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 15:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrate - NO3 | NA |
| 5/8/2018 15:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Orthophosphate as PO4 | 1426-54-42 |
| 5/8/2018 20:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/8/2018 20:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 20:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrite as NO2 | NA |
| 5/8/2018 20:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 20:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 20:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrate - NO3 | NA |
| 5/8/2018 20:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Orthophosphate as PO4 | 1426-54-42 |
| 5/9/2018 3:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 3:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 3:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 3:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 7:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 7:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 7:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 7:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 11:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 11:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 11:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 11:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 14:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 14:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 14:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 14:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 18:41 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 18:41 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |

| SURROGATE | TIC | RESULT | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SOURCEID | SOURCERES |
|---|---|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | U | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | U | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | U | 0.06 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | U | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | U | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | U | 0.04 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | U | 0.06 | 0.25 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.16 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 21 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 21.1 | 0.06 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 21.1 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 21.2 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 21.3 | 0.04 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 42.8 | 0.06 | 0.25 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0 | | | mg/L | TRUE | NA | 1 | | |

| SPIKELEVEL | RECOVERY | RPD | UPPERCL | LOWERCL | RPDCL | ANALYST | PSOLIDS | LNOTE | ANOTE | ANALYTEORDER |
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| 4 | 104 | | 110 | 90 | | AK | | | | 1 |
| 20 | 105 | | 110 | 90 | | AK | | | | 2 |
| 20 | 106 | | 110 | 90 | | AK | | | | 3 |
| 20 | 105 | | 110 | 90 | | AK | | | | 4 |
| 20 | 106 | | 110 | 90 | | AK | | | | 5 |
| 20 | 107 | | 110 | 90 | | AK | | | | 6 |
| 40 | 107 | | 110 | 90 | | AK | | | | 7 |
| | | | | | | AK | | | | 1 |
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| | | | | | | AK | | | | 1 |
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|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB8 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCB8 | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBA | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBA | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBA | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBA | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBB | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBB | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBB | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBB | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBC | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBC | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBC | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBC | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBD | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBD | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBD | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBD | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBE | Calibration Blank | Water | 5/8/2018 0:00 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBF | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBF | Calibration Blank | Water | 5/8/2018 0:00 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBF | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBH | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBH | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBH | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBH | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBI | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBI | Calibration Blank | Water | 5/8/2018 0:00 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBI | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBJ | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBJ | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBJ | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBJ | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBK | Calibration Blank | Water | 5/8/2018 0:00 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBL | Calibration Blank | Water | 5/8/2018 0:00 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBL | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBL | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBM | Calibration Blank | Water | 5/8/2018 0:00 |

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|---|---|---|---|---|---|---|
| 5/9/2018 18:41 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 18:41 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 2:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 2:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 2:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 2:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 12:54 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 12:54 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 12:54 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 12:54 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 8:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 8:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 8:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 8:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 14:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 14:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 14:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 14:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 18:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 18:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 18:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 18:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 22:11 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 22:11 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 22:11 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 22:11 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 13:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 13:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 13:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 13:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 16:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 20:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 20:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 20:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 20:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 1:43 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 1:43 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 1:43 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 1:43 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 9:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 9:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 9:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 9:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 15:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |

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|---|---|---|---|---|---|---|
| FALSE | FALSE | 0.08 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.03 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |

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| AK | 4 |
| AK | 5 |
| AK | 1 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBM | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBM | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBM | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBN | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBN | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBN | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCBN | Calibration Blank | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV1 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV1 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV1 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV1 | Calibration Check | Water | 5/8/2018 0:00 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV1 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV2 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV2 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV2 | Calibration Check | Water | 5/8/2018 0:00 |
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| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV2 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV2 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV2 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV4 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV4 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV4 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV4 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV5 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV5 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV5 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV5 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV6 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV6 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV6 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV6 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV7 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV7 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV7 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV7 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV8 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV8 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV8 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCV8 | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVA | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVA | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVA | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVA | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVB | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVB | Calibration Check | Water | 5/8/2018 0:00 |

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|---|---|---|---|---|---|---|
| 5/11/2018 15:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 15:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 15:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/19/2018 0:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/19/2018 0:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/19/2018 0:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/19/2018 0:44 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/8/2018 16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrite as NO2 | NA |
| 5/8/2018 16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrate - NO3 | NA |
| 5/8/2018 16:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Orthophosphate as PO4 | 1426-54-42 |
| 5/8/2018 20:36 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/8/2018 20:36 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 20:36 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrite as NO2 | NA |
| 5/8/2018 20:36 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 20:36 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 20:36 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrate - NO3 | NA |
| 5/8/2018 20:36 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Orthophosphate as PO4 | 1426-54-42 |
| 5/9/2018 4:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 4:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 4:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 4:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 8:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 8:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 8:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 8:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 11:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 11:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 11:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 11:52 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 15:08 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 15:08 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 15:08 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 15:08 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 18:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 18:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 18:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 18:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 2:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 2:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 2:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 2:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 13:10 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 13:10 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |

| | | | | | | |
|---|---|---|---|---|---|---|
| FALSE | FALSE | 0.36 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.07 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0.04 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 0 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.47 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.99 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.05 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.76 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.8 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.82 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.83 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.57 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.19 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.23 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.97 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.99 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.62 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.28 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.03 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.56 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.17 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.99 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 4.91 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.68 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.38 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.12 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.17 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.72 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.46 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.2 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.27 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.71 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.43 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.14 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.25 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.7 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.45 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.16 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.25 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 2.72 | mg/L | TRUE | NA | 1 |
| FALSE | FALSE | 5.33 | mg/L | TRUE | NA | 1 |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | AK | * | 2 |
| | | | | AK | * | 4 |
| | | | | AK | | 5 |
| | | | | AK | | 1 |
| | | | | AK | | 2 |
| | | | | AK | | 4 |
| | | | | AK | | 5 |
| 2.5 | 99 | 110 | 90 | AK | | 1 |
| 5 | 100 | 110 | 90 | AK | | 2 |
| 5 | 101 | 110 | 90 | AK | | 3 |
| 5 | 95 | 110 | 90 | AK | | 4 |
| 5 | 96 | 110 | 90 | AK | | 5 |
| 5 | 96 | 110 | 90 | AK | | 6 |
| 5 | 97 | 110 | 90 | AK | | 7 |
| 2.5 | 103 | 110 | 90 | AK | | 1 |
| 5 | 104 | 110 | 90 | AK | | 2 |
| 5 | 105 | 110 | 90 | AK | | 3 |
| 5 | 100 | 110 | 90 | AK | | 4 |
| 5 | 99 | 110 | 90 | AK | | 5 |
| 5 | 100 | 110 | 90 | AK | | 6 |
| 5 | 100 | 110 | 90 | AK | | 7 |
| 2.5 | 105 | 110 | 90 | AK | | 1 |
| 5 | 106 | 110 | 90 | AK | | 2 |
| 5 | 102 | 110 | 90 | AK | | 4 |
| 5 | 101 | 110 | 90 | AK | | 5 |
| 2.5 | 102 | 110 | 90 | AK | | 1 |
| 5 | 103 | 110 | 90 | AK | | 2 |
| 5 | 100 | 110 | 90 | AK | | 4 |
| 5 | 98 | 110 | 90 | AK | | 5 |
| 2.5 | 107 | 110 | 90 | AK | | 1 |
| 5 | 108 | 110 | 90 | AK | | 2 |
| 5 | 102 | 110 | 90 | AK | | 4 |
| 5 | 103 | 110 | 90 | AK | | 5 |
| 2.5 | 109 | 110 | 90 | AK | | 1 |
| 5 | 109 | 110 | 90 | AK | | 2 |
| 5 | 104 | 110 | 90 | AK | | 4 |
| 5 | 105 | 110 | 90 | AK | | 5 |
| 2.5 | 108 | 110 | 90 | AK | | 1 |
| 5 | 109 | 110 | 90 | AK | | 2 |
| 5 | 103 | 110 | 90 | AK | | 4 |
| 5 | 105 | 110 | 90 | AK | | 5 |
| 2.5 | 108 | 110 | 90 | AK | | 1 |
| 5 | 109 | 110 | 90 | AK | | 2 |
| 5 | 103 | 110 | 90 | AK | | 4 |
| 5 | 105 | 110 | 90 | AK | | 5 |
| 2.5 | 109 | 110 | 90 | AK | | 1 |
| 5 | 107 | 110 | 90 | AK | | 2 |

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|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVB | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVB | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVC | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVC | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVC | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVC | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVD | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVD | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVD | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVD | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVE | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVE | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVE | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVE | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVF | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVF | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVF | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVF | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVH | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVH | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVH | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVH | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVI | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVI | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVI | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVI | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVJ | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVJ | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVJ | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVJ | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVK | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVK | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVK | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVK | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVL | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVL | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVL | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVL | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVM | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVM | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVM | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVM | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVN | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVN | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVN | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-CCVN | Calibration Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP1 | Duplicate | Water | 5/8/2018 0:00 |

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|---|---|---|---|---|---|---|
| 5/11/2018 13:10 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 13:10 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 8:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 8:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 8:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 8:35 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 14:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 14:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 14:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 14:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 18:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 18:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 18:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 18:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 22:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 22:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 22:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 22:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 13:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 13:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 13:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 13:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 17:06 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 17:06 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 17:06 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 17:06 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 20:55 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 20:55 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 20:55 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 20:55 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 2:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 2:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 2:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 2:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 9:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 9:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 9:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 9:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 15:37 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 15:37 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 15:37 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 15:37 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/19/2018 1:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/19/2018 1:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/19/2018 1:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/19/2018 1:00 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 19:30 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 5.28 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.29 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.7 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.45 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.13 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.22 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.37 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.66 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.57 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.53 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.46 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.8 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.74 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.67 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.45 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.82 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.7 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.73 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.71 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.12 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.21 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.19 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.69 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.1 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.19 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.16 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.7 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.16 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.23 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.18 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.7 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.3 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.26 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.22 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.73 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.35 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.28 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.32 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.69 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.32 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.26 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 5.27 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 2.51 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.78 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.8 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 4.79 | | | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-05 | 0.08 |

| | | | | | |
|---|---|---|---|---|---|
| 5 | 106 | 110 | 90 | AK | 4 |
| 5 | 106 | 110 | 90 | AK | 5 |
| 2.5 | 108 | 110 | 90 | AK | 1 |
| 5 | 109 | 110 | 90 | AK | 2 |
| 5 | 103 | 110 | 90 | AK | 4 |
| 5 | 104 | 110 | 90 | AK | 5 |
| 2.5 | 95 | 110 | 90 | AK | 1 |
| 5 | 93 | 110 | 90 | AK | 2 |
| 5 | 91 | 110 | 90 | AK | 4 |
| 5 | 91 | 110 | 90 | AK | 5 |
| 2.5 | 98 | 110 | 90 | AK | 1 |
| 5 | 96 | 110 | 90 | AK | 2 |
| 5 | 95 | 110 | 90 | AK | 4 |
| 5 | 93 | 110 | 90 | AK | 5 |
| 2.5 | 98 | 110 | 90 | AK | 1 |
| 5 | 96 | 110 | 90 | AK | 2 |
| 5 | 94 | 110 | 90 | AK | 4 |
| 5 | 95 | 110 | 90 | AK | 5 |
| 2.5 | 108 | 110 | 90 | AK | 1 |
| 5 | 102 | 110 | 90 | AK | 2 |
| 5 | 104 | 110 | 90 | AK | 4 |
| 5 | 104 | 110 | 90 | AK | 5 |
| 2.5 | 108 | 110 | 90 | AK | 1 |
| 5 | 102 | 110 | 90 | AK | 2 |
| 5 | 104 | 110 | 90 | AK | 4 |
| 5 | 103 | 110 | 90 | AK | 5 |
| 2.5 | 108 | 110 | 90 | AK | 1 |
| 5 | 103 | 110 | 90 | AK | 2 |
| 5 | 105 | 110 | 90 | AK | 4 |
| 5 | 104 | 110 | 90 | AK | 5 |
| 2.5 | 108 | 110 | 90 | AK | 1 |
| 5 | 106 | 110 | 90 | AK | 2 |
| 5 | 105 | 110 | 90 | AK | 4 |
| 5 | 104 | 110 | 90 | AK | 5 |
| 2.5 | 109 | 110 | 90 | AK | 1 |
| 5 | 107 | 110 | 90 | AK | 2 |
| 5 | 106 | 110 | 90 | AK | 4 |
| 5 | 106 | 110 | 90 | AK | 5 |
| 2.5 | 108 | 110 | 90 | AK | 1 |
| 5 | 106 | 110 | 90 | AK | 2 |
| 5 | 105 | 110 | 90 | AK | 4 |
| 5 | 105 | 110 | 90 | AK | 5 |
| 2.5 | 100 | 110 | 90 | AK | 1 |
| 5 | 96 | 110 | 90 | AK | 2 |
| 5 | 96 | 110 | 90 | AK | 4 |
| 5 | 96 | 110 | 90 | AK | 5 |
| | 3 | | 9 | AK | 1 |

| | | | | |
|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP1 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP1 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP1 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP2 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP2 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP2 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP2 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP3 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP3 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP3 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP3 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP4 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP4 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP4 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP4 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP5 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP5 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP5 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP5 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP6 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP6 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP6 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP6 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP7 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP7 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP7 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP7 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP8 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP8 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP8 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP8 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP9 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP9 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP9 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUP9 | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUPA | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUPA | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUPA | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-DUPA | Duplicate | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MRL1 | MRL Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MRL1 | MRL Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MRL1 | MRL Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MRL1 | MRL Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MRL1 | MRL Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MRL1 | MRL Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MRL1 | MRL Check | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS1 | Matrix Spike | Water | 5/8/2018 0:00 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 5/8/2018 19:30 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 19:30 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 19:30 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 17:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 17:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 17:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 17:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 21:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 21:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 21:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 21:21 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 6:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 6:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 6:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 6:57 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 10:46 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 10:46 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 10:46 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 10:46 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 17:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 17:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 17:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 17:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 19:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 19:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 19:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 19:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 23:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 23:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 23:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 23:05 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 11:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 11:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 11:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 11:32 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 14:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 14:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 14:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 14:16 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 16:17 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/8/2018 16:17 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 16:17 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrite as NO2 | NA |
| 5/8/2018 16:17 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 16:17 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/8/2018 16:17 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Nitrate - NO3 | NA |
| 5/8/2018 16:17 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Orthophosphate as PO4 | 1426-54-42 |
| 5/8/2018 19:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | | 0.77 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-05 | 0.75 |
| FALSE | FALSE | | 9.09 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-05 | 8.79 |
| FALSE | FALSE | U | | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-05 | U |
| FALSE | FALSE | | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-15 | 0.04 |
| FALSE | FALSE | | 0.56 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-15 | 0.5 |
| FALSE | FALSE | | 5.85 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-15 | 5.1 |
| FALSE | FALSE | U | | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-15 | U |
| FALSE | FALSE | | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-25 | 0.03 |
| FALSE | FALSE | | 5.81 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-25 | 5.75 |
| FALSE | FALSE | | 11.7 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-25 | 11.5 |
| FALSE | FALSE | U | | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-25 | U |
| FALSE | FALSE | | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-35 | 0.05 |
| FALSE | FALSE | | 15.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-35 | 15.9 |
| FALSE | FALSE | | 43.9 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-35 | 44.5 |
| FALSE | FALSE | U | | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-35 | U |
| FALSE | FALSE | | 0.08 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-45 | 0.08 |
| FALSE | FALSE | | 0.59 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-45 | 0.6 |
| FALSE | FALSE | | 6.29 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-45 | 6.46 |
| FALSE | FALSE | U | | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-45 | U |
| FALSE | FALSE | U | | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-08 | U |
| FALSE | FALSE | | 47.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-08 | 46.8 |
| FALSE | FALSE | | 68.8 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-08 | 68.7 |
| FALSE | FALSE | U | | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-08 | U |
| FALSE | FALSE | | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-18 | 0.03 |
| FALSE | FALSE | | 22.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-18 | 22.5 |
| FALSE | FALSE | | 21.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-18 | 21.4 |
| FALSE | FALSE | | 0.08 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-18 | 0.08 |
| FALSE | FALSE | | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-28 | 0.04 |
| FALSE | FALSE | | 16.2 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-28 | 16.4 |
| FALSE | FALSE | | 69.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-28 | 71 |
| FALSE | FALSE | | 0.09 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-28 | 0.09 |
| FALSE | FALSE | | 0.05 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-38 | 0.06 |
| FALSE | FALSE | | 0.58 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-38 | 0.58 |
| FALSE | FALSE | | 8.52 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-38 | 8.54 |
| FALSE | FALSE | U | | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-38 | U |
| FALSE | FALSE | | 0.04 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-44 | 0.05 |
| FALSE | FALSE | | 32 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-44 | 32.1 |
| FALSE | FALSE | | 62.1 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-44 | 62.3 |
| FALSE | FALSE | | 0.13 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-44 | 0.16 |
| FALSE | FALSE | | 0.03 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | | 0.14 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | | 0.15 | 0.06 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | | 0.15 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | | 0.16 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | | 0.11 | 0.04 | 0.12 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | | 0.19 | 0.06 | 0.25 | mg/L | TRUE | NA | 1 | | |
| FALSE | FALSE | | 4.07 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-05 | 0.08 |

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|---|---|---|---|---|---|---|
| | | 3 | | 9 | AK | 2 |
| | | 3 | | 9 | AK | 4 |
| | | | | 20 | AK | 5 |
| | | 11 | | 9 | AK | * 1 |
| | | 12 | | 9 | AK | 2 |
| | | 14 | | 9 | AK | 4 |
| | | | | 20 | AK | 5 |
| | | 0.6 | | 9 | AK | 1 |
| | | 1 | | 9 | AK | 2 |
| | | 2 | | 9 | AK | 4 |
| | | | | 20 | AK | 5 |
| | | 2 | | 9 | AK | 1 |
| | | 1 | | 9 | AK | 2 |
| | | 1 | | 9 | AK | 4 |
| | | | | 20 | AK | 5 |
| | | 0.7 | | 9 | AK | 1 |
| | | 2 | | 9 | AK | 2 |
| | | 3 | | 9 | AK | 4 |
| | | | | 20 | AK | 5 |
| | | | | 9 | AK | 1 |
| | | 0.7 | | 9 | AK | 2 |
| | | 0.2 | | 9 | AK | 4 |
| | | | | 20 | AK | 5 |
| | | 5 | | 9 | AK | 1 |
| | | 1 | | 9 | AK | 2 |
| | | 1 | | 9 | AK | 4 |
| | | 0.1 | | 20 | AK | 5 |
| | | 5 | | 9 | AK | 1 |
| | | 1 | | 9 | AK | 2 |
| | | 2 | | 9 | AK | 4 |
| | | 0.7 | | 20 | AK | 5 |
| | | 9 | | 9 | AK | 1 |
| | | 0.5 | | 9 | AK | 2 |
| | | 0.2 | | 9 | AK | 4 |
| | | | | 20 | AK | 5 |
| | | 21 | | 9 | AK | * 1 |
| | | 0.3 | | 9 | AK | 2 |
| | | 0.3 | | 9 | AK | 4 |
| | | 22 | | 20 | AK | * 5 |
| 2.50E-02 | 140 | | 151 | 72 | AK | 1 |
| 0.125 | 115 | | 156 | 80 | AK | 2 |
| 0.125 | 120 | | 135 | 65 | AK | 3 |
| 0.125 | 116 | | 154 | 67 | AK | 4 |
| 0.125 | 130 | | 135 | 65 | AK | 5 |
| 0.125 | 91 | | 135 | 65 | AK | 6 |
| 0.25 | 76 | | 135 | 65 | AK | 7 |
| 4 | 100 | | 120 | 80 | AK | 1 |

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|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS1 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS1 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS1 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS2 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS2 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS2 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS2 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS3 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS3 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS3 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS3 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS4 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS4 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS4 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS4 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS5 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS5 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS5 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS5 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS6 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS6 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS6 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS6 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS7 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS7 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS7 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS7 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS8 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS8 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS8 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS8 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS9 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS9 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS9 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MS9 | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MSA | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MSA | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MSA | Matrix Spike | Water | 5/8/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E016-MSA | Matrix Spike | Water | 5/8/2018 0:00 |

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|---|---|---|---|---|---|---|
| 5/8/2018 19:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/8/2018 19:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/8/2018 19:47 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 17:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 17:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 17:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 17:49 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/10/2018 21:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/10/2018 21:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/10/2018 21:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/10/2018 21:38 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 7:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 7:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 7:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 7:14 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 11:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 11:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 11:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 11:03 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/9/2018 17:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/9/2018 17:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/9/2018 17:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/9/2018 17:19 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 19:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 19:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 19:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 19:33 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/18/2018 23:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/18/2018 23:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/18/2018 23:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/18/2018 23:22 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/11/2018 11:48 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/11/2018 11:48 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/11/2018 11:48 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/11/2018 11:48 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |
| 5/19/2018 0:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Fluoride | NA |
| 5/19/2018 0:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Chloride | NA |
| 5/19/2018 0:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Sulfate as SO4 | 148-08-798 |
| 5/19/2018 0:27 | B18E016 | Anions by IC | EPA 300.0 | EPA 300.0 | Bromide | NA |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | 21.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-05 | | 0.75 |
| FALSE | FALSE | 26.9 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-05 | | 8.79 |
| FALSE | FALSE | 20.4 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-05 | U | |
| FALSE | FALSE | 4.14 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-15 | | 0.04 |
| FALSE | FALSE | 20.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-15 | | 0.5 |
| FALSE | FALSE | 24.8 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-15 | | 5.1 |
| FALSE | FALSE | 20.4 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-15 | U | |
| FALSE | FALSE | 4.22 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-25 | | 0.03 |
| FALSE | FALSE | 25.5 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-25 | | 5.75 |
| FALSE | FALSE | 30.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-25 | | 11.5 |
| FALSE | FALSE | 20.9 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-25 | U | |
| FALSE | FALSE | 4.36 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-35 | | 0.05 |
| FALSE | FALSE | 35.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-35 | | 15.9 |
| FALSE | FALSE | 59.7 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-35 | | 44.5 |
| FALSE | FALSE | 22 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-35 | U | |
| FALSE | FALSE | 4.4 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805005-45 | | 0.08 |
| FALSE | FALSE | 22.4 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-45 | | 0.6 |
| FALSE | FALSE | 27.2 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-45 | | 6.46 |
| FALSE | FALSE | 22 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805005-45 | U | |
| FALSE | FALSE | 4.42 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-08 | U | |
| FALSE | FALSE | 61.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-08 | | 46.8 |
| FALSE | FALSE | 78 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-08 | | 68.7 |
| FALSE | FALSE | 22.9 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-08 | U | |
| FALSE | FALSE | 4.15 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-18 | | 0.03 |
| FALSE | FALSE | 37.1 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-18 | | 22.5 |
| FALSE | FALSE | 36.6 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-18 | | 21.4 |
| FALSE | FALSE | 20.7 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-18 | | 0.08 |
| FALSE | FALSE | 4.27 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-28 | | 0.04 |
| FALSE | FALSE | 34.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-28 | | 16.4 |
| FALSE | FALSE | 82.3 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-28 | | 71 |
| FALSE | FALSE | 21.3 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-28 | | 0.09 |
| FALSE | FALSE | 4.37 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-38 | | 0.06 |
| FALSE | FALSE | 21.8 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-38 | | 0.58 |
| FALSE | FALSE | 28.2 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-38 | | 8.54 |
| FALSE | FALSE | 21.5 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-38 | U | |
| FALSE | FALSE | 4.31 | 0.01 | 0.02 | mg/L | TRUE | NA | 1 | 1805007-44 | | 0.05 |
| FALSE | FALSE | 44.6 | 0.05 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-44 | | 32.1 |
| FALSE | FALSE | 66 | 0.07 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-44 | | 62.3 |
| FALSE | FALSE | 21.2 | 0.03 | 0.12 | mg/L | TRUE | NA | 1 | 1805007-44 | | 0.16 |

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|---|---|---|---|---|---|
| 20 | 102 | 120 | 80 | AK | 2 |
| 20 | 91 | 120 | 80 | AK | 4 |
| 20 | 102 | 120 | 80 | AK | 5 |
| 4 | 102 | 120 | 80 | AK | 1 |
| 20 | 101 | 120 | 80 | AK | 2 |
| 20 | 98 | 120 | 80 | AK | 4 |
| 20 | 102 | 120 | 80 | AK | 5 |
| 4 | 105 | 120 | 80 | AK | 1 |
| 20 | 99 | 120 | 80 | AK | 2 |
| 20 | 94 | 120 | 80 | AK | 4 |
| 20 | 105 | 120 | 80 | AK | 5 |
| 4 | 108 | 120 | 80 | AK | 1 |
| 20 | 96 | 120 | 80 | AK | 2 |
| 20 | 76 | 120 | 80 | AK | 4 |
| 20 | 110 | 120 | 80 | AK | 5 |
| 4 | 108 | 120 | 80 | AK | 1 |
| 20 | 109 | 120 | 80 | AK | 2 |
| 20 | 104 | 120 | 80 | AK | 4 |
| 20 | 110 | 120 | 80 | AK | 5 |
| 4 | 110 | 120 | 80 | AK | 1 |
| 20 | 72 | 120 | 80 | AK | 2 |
| 20 | 47 | 120 | 80 | AK | 4 |
| 20 | 115 | 120 | 80 | AK | 5 |
| 4 | 103 | 120 | 80 | AK | 1 |
| 20 | 73 | 120 | 80 | AK | 2 |
| 20 | 76 | 120 | 80 | AK | 4 |
| 20 | 103 | 120 | 80 | AK | 5 |
| 4 | 106 | 120 | 80 | AK | 1 |
| 20 | 92 | 120 | 80 | AK | 2 |
| 20 | 56 | 120 | 80 | AK | 4 |
| 20 | 106 | 120 | 80 | AK | 5 |
| 4 | 108 | 120 | 80 | AK | 1 |
| 20 | 106 | 120 | 80 | AK | 2 |
| 20 | 98 | 120 | 80 | AK | 4 |
| 20 | 108 | 120 | 80 | AK | 5 |
| 4 | 106 | 120 | 80 | AK | 1 |
| 20 | 62 | 120 | 80 | AK | 2 |
| 20 | 19 | 120 | 80 | AK | 4 |
| 20 | 105 | 120 | 80 | AK | 5 |

QUALIFIER
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DESCRIPTION

This Quality Control measure meets the requirements of the CRL SOP for this analyte.

The identification of the analyte is acceptable; the reported value is an estimate.

The identification of the analyte is acceptable; the reported value may be biased low. The actual value is expected to be g