| 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 |
| 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 |
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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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| 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 |

| SAMPLENAME | LABSAMPID | MATRIX | RPTMATRIX | SAMPDATE | PREPDATE |
|---|---|---|---|---|---|
| A1a | 1805005-01 | Water | Water | 04/30/2018 07:19:00 | 05/22/2018 00:00:00 |
| A1b | 1805005-02 | Water | Water | 04/30/2018 07:32:00 | 05/22/2018 00:00:00 |
| A2a | 1805005-03 | Water | Water | 04/30/2018 08:15:00 | 05/22/2018 00:00:00 |
| A2b | 1805005-04 | Water | Water | 04/30/2018 08:24:00 | 05/22/2018 00:00:00 |
| A3a | 1805005-05 | Water | Water | 04/30/2018 09:06:00 | 05/22/2018 00:00:00 |
| A3b | 1805005-06 | Water | Water | 04/30/2018 09:14:00 | 05/22/2018 00:00:00 |
| A4 Equip | 1805005-07 | Water | Water | 04/30/2018 09:38:00 | 05/22/2018 00:00:00 |
| A3a (Dup) | 1805005-08 | Water | Water | 04/30/2018 09:06:00 | 05/22/2018 00:00:00 |
| FB1 | 1805005-09 | Water | Water | 04/30/2018 09:49:00 | 05/22/2018 00:00:00 |
| A4a | 1805005-10 | Water | Water | 04/30/2018 09:58:00 | 05/22/2018 00:00:00 |
| A4b | 1805005-11 | Water | Water | 04/30/2018 10:09:00 | 05/22/2018 00:00:00 |
| B1a | 1805005-12 | Water | Water | 04/30/2018 10:51:00 | 05/22/2018 00:00:00 |
| B1b | 1805005-13 | Water | Water | 04/30/2018 10:58:00 | 05/22/2018 00:00:00 |
| B2a | 1805005-14 | Water | Water | 04/30/2018 11:40:00 | 05/22/2018 00:00:00 |
| B2b | 1805005-15 | Water | Water | 04/30/2018 11:48:00 | 05/22/2018 00:00:00 |
| B3a | 1805005-16 | Water | Water | 04/30/2018 12:29:00 | 05/22/2018 00:00:00 |
| B3b | 1805005-17 | Water | Water | 04/30/2018 12:36:00 | 05/22/2018 00:00:00 |
| B4a | 1805005-18 | Water | Water | 04/30/2018 13:10:00 | 05/22/2018 00:00:00 |
| B4b | 1805005-19 | Water | Water | 04/30/2018 13:41:00 | 05/22/2018 00:00:00 |
| C1a | 1805005-20 | Water | Water | 04/30/2018 15:02:00 | 05/22/2018 00:00:00 |
| C1b | 1805005-21 | Water | Water | 04/30/2018 15:27:00 | 05/22/2018 00:00:00 |
| C2a | 1805005-22 | Water | Water | 04/30/2018 16:06:00 | 05/22/2018 00:00:00 |
| C2b | 1805005-23 | Water | Water | 04/30/2018 16:14:00 | 05/22/2018 00:00:00 |
| C3a | 1805005-24 | Water | Water | 04/30/2018 14:16:00 | 05/22/2018 00:00:00 |
| C3b | 1805005-25 | Water | Water | 04/30/2018 14:26:00 | 05/22/2018 00:00:00 |
| C5Aa | 1805005-26 | Water | Water | 05/01/2018 06:29:00 | 05/22/2018 00:00:00 |
| C5Ab | 1805005-27 | Water | Water | 05/01/2018 06:43:00 | 05/22/2018 00:00:00 |
| C6a | 1805005-28 | Water | Water | 05/01/2018 07:06:00 | 05/22/2018 00:00:00 |
| C6b | 1805005-29 | Water | Water | 05/01/2018 07:15:00 | 05/22/2018 00:00:00 |
| C7a | 1805005-30 | Water | Water | 05/01/2018 07:48:00 | 05/22/2018 00:00:00 |
| C7b | 1805005-31 | Water | Water | 05/01/2018 08:02:00 | 05/23/2018 00:00:00 |
| FB2 | 1805005-32 | Water | Water | 05/01/2018 07:39:00 | 05/23/2018 00:00:00 |
| C7 equip | 1805005-33 | Water | Water | 05/01/2018 07:38:00 | 05/23/2018 00:00:00 |
| C7b Dup | 1805005-34 | Water | Water | 05/01/2018 08:02:00 | 05/23/2018 00:00:00 |
| C8a | 1805005-35 | Water | Water | 05/01/2018 08:35:00 | 05/23/2018 00:00:00 |
| C8b | 1805005-36 | Water | Water | 05/01/2018 08:42:00 | 05/23/2018 00:00:00 |
| C9a | 1805005-37 | Water | Water | 05/01/2018 10:00:00 | 05/23/2018 00:00:00 |
| C9b | 1805005-38 | Water | Water | 05/01/2018 10:21:00 | 05/23/2018 00:00:00 |
| C10a | 1805005-39 | Water | Water | 05/01/2018 11:05:00 | 05/23/2018 00:00:00 |
| C10b | 1805005-40 | Water | Water | 05/01/2018 11:12:00 | 05/23/2018 00:00:00 |
| C11a | 1805005-41 | Water | Water | 05/01/2018 11:46:00 | 05/23/2018 00:00:00 |
| C11b | 1805005-42 | Water | Water | 05/01/2018 11:52:00 | 05/23/2018 00:00:00 |
| C12a | 1805005-43 | Water | Water | 05/01/2018 12:41:00 | 05/23/2018 00:00:00 |
| C12b | 1805005-44 | Water | Water | 05/01/2018 12:47:00 | 05/23/2018 00:00:00 |
| C13a | 1805005-45 | Water | Water | 05/01/2018 13:30:00 | 05/23/2018 00:00:00 |
| C13b | 1805005-46 | Water | Water | 05/01/2018 13:39:00 | 05/23/2018 00:00:00 |

| ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE |
|---|---|---|---|---|---|
| 05/24/2018 08:36:42 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:37:45 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:38:30 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:39:15 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:40:45 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:45:32 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:46:18 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:47:03 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:48:33 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:49:27 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:50:12 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:50:57 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:52:27 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:53:20 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 08:54:06 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:00:14 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:01:09 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:01:54 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:02:39 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:04:09 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:05:03 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:09:41 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:10:27 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:11:56 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:12:51 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:13:36 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:14:21 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:15:51 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:35:39 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:17:30 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:23:38 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:24:32 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:25:17 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:26:02 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:27:32 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:28:27 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:29:11 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:32:21 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:33:05 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:33:50 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:37:09 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:39:33 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:41:02 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:41:57 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:44:57 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:48:51 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |

| CASNUMBER | SURROGATE | TIC | Result | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SPIKELEVEL | RECOVERY |
|---|---|---|---|---|---|---|---|---|---|---|---|
| NA | FALSE | FALSE | 0.25 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.36 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.31 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.29 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.25 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.25 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.21 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.62 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.37 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.61 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 3.56 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.25 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.81 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 1.19 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.24 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.6 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 2.13 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.71 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 3.96 | 1.8 | 2 | mg/L | TRUE | NA | 10 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.27 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.48 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.25 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.26 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.2 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.2 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.76 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 3.91 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.41 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 1.08 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 1.22 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 1.51 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 0.26 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |
| NA | FALSE | FALSE | 1.32 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | | |

| UPPERCL | LOWERCL | ANALYST | PSOLIDS | LNOTE | ANOTE | LATITUDE | LONGITUDE | sComment | SNOTE1 | SNOTE2 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | AK | | | J | | | | | |
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| SNOTE3 | 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 |
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| 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 | 05/23/2018 00:00:00 |
| D1b | 1805005-48 | Water | Water | 05/01/2018 14:26:00 | 05/23/2018 00:00:00 |
| D2a | 1805005-49 | Water | Water | 05/01/2018 15:00:00 | 05/23/2018 00:00:00 |
| D2b | 1805005-50 | Water | Water | 05/01/2018 15:06:00 | 05/23/2018 00:00:00 |
| D3a | 1805005-51 | Water | Water | 05/01/2018 15:41:00 | 05/23/2018 00:00:00 |
| D3b | 1805005-52 | Water | Water | 05/01/2018 15:48:00 | 05/23/2018 00:00:00 |
| D4a | 1805005-53 | Water | Water | 05/01/2018 16:19:00 | 05/23/2018 00:00:00 |
| D4b | 1805005-54 | Water | Water | 05/01/2018 16:26:00 | 05/23/2018 00:00:00 |
| D5a | 1805007-01 | Water | Water | 05/02/2018 06:38:00 | 05/23/2018 00:00:00 |
| D5b | 1805007-02 | Water | Water | 05/02/2018 06:46:00 | 05/23/2018 00:00:00 |
| D6a | 1805007-03 | Water | Water | 05/02/2018 07:17:00 | 05/23/2018 00:00:00 |
| D6b | 1805007-04 | Water | Water | 05/02/2018 07:29:00 | 05/23/2018 00:00:00 |
| D7 equip | 1805007-05 | Water | Water | 05/02/2018 08:01:00 | 05/23/2018 00:00:00 |
| FB3 | 1805007-06 | Water | Water | 05/02/2018 08:03:00 | 05/23/2018 00:00:00 |
| D7a Dup | 1805007-07 | Water | Water | 05/02/2018 08:12:00 | 05/23/2018 00:00:00 |
| D7a | 1805007-08 | Water | Water | 05/02/2018 08:12:00 | 05/23/2018 00:00:00 |
| D7b | 1805007-09 | Water | Water | 05/02/2018 08:19:00 | 05/23/2018 00:00:00 |
| D8a | 1805007-10 | Water | Water | 05/02/2018 08:55:00 | 05/23/2018 00:00:00 |
| D8b | 1805007-11 | Water | Water | 05/02/2018 09:11:00 | 05/23/2018 00:00:00 |
| D9a | 1805007-12 | Water | Water | 05/02/2018 09:45:00 | 05/23/2018 00:00:00 |
| D9b | 1805007-13 | Water | Water | 05/02/2018 09:54:00 | 05/23/2018 00:00:00 |
| D10a | 1805007-14 | Water | Water | 05/02/2018 10:29:00 | 05/23/2018 00:00:00 |
| D10a Dup | 1805007-15 | Water | Water | 05/02/2018 10:29:00 | 05/23/2018 00:00:00 |
| D10b | 1805007-16 | Water | Water | 05/02/2018 10:41:00 | 05/23/2018 00:00:00 |
| D10b Dup | 1805007-17 | Water | Water | 05/02/2018 10:41:00 | 05/23/2018 00:00:00 |
| D11a | 1805007-18 | Water | Water | 05/02/2018 11:19:00 | 05/23/2018 00:00:00 |
| D11b | 1805007-19 | Water | Water | 05/02/2018 11:42:00 | 05/23/2018 00:00:00 |
| E1a | 1805007-20 | Water | Water | 05/02/2018 12:41:00 | 05/23/2018 00:00:00 |
| E1b | 1805007-21 | Water | Water | 05/02/2018 12:58:00 | 05/23/2018 00:00:00 |
| E2a | 1805007-22 | Water | Water | 05/02/2018 13:28:00 | 05/29/2018 00:00:00 |
| E2b | 1805007-23 | Water | Water | 05/02/2018 13:37:00 | 05/29/2018 00:00:00 |
| E2a Dup | 1805007-24 | Water | Water | 05/02/2018 13:28:00 | 05/29/2018 00:00:00 |
| E2b Dup | 1805007-25 | Water | Water | 05/02/2018 13:37:00 | 05/29/2018 00:00:00 |
| E3a | 1805007-26 | Water | Water | 05/02/2018 14:03:00 | 05/29/2018 00:00:00 |
| E3b | 1805007-27 | Water | Water | 05/02/2018 14:09:00 | 05/29/2018 00:00:00 |
| E4a | 1805007-28 | Water | Water | 05/02/2018 14:37:00 | 05/29/2018 00:00:00 |
| E4b | 1805007-29 | Water | Water | 05/02/2018 14:43:00 | 05/29/2018 00:00:00 |
| E5a | 1805007-30 | Water | Water | 05/02/2018 15:08:00 | 05/29/2018 00:00:00 |
| E5b | 1805007-31 | Water | Water | 05/02/2018 15:13:00 | 05/29/2018 00:00:00 |
| E6a | 1805007-32 | Water | Water | 05/02/2018 15:38:00 | 05/29/2018 00:00:00 |
| E6b | 1805007-33 | Water | Water | 05/02/2018 15:44:00 | 05/29/2018 00:00:00 |
| E7a | 1805007-34 | Water | Water | 05/02/2018 16:09:00 | 05/29/2018 00:00:00 |
| E7b | 1805007-35 | Water | Water | 05/02/2018 16:35:00 | 05/29/2018 00:00:00 |
| E8a | 1805007-36 | Water | Water | 05/03/2018 08:40:00 | 05/29/2018 00:00:00 |
| E8b | 1805007-37 | Water | Water | 05/03/2018 08:48:00 | 05/29/2018 00:00:00 |
| E10a | 1805007-38 | Water | Water | 05/03/2018 07:15:00 | 05/29/2018 00:00:00 |
| E10a Dup | 1805007-39 | Water | Water | 05/03/2018 07:15:00 | 05/29/2018 00:00:00 |

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| 05/24/2018 09:49:44 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:50:30 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:51:14 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:52:44 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:53:39 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:56:39 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:57:33 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 09:58:18 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 10:01:27 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 10:02:12 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 10:02:56 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 10:04:26 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 10:05:21 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 10:57:24 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:00:59 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:02:02 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:22:39 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:05:03 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:07:26 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:08:56 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:09:51 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:10:35 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:11:21 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:12:51 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:13:45 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:20:02 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:20:47 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:34:54 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/24/2018 11:35:47 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:26:33 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:29:33 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:30:27 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:31:12 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:34:21 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:35:06 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:35:51 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:37:21 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:38:15 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:39:00 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:39:45 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:41:15 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:42:09 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:42:54 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:46:03 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:49:57 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:50:42 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:51:27 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |

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|---|---|---|---|---|---|---|---|---|
| NA | FALSE | FALSE | 0.26 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.68 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 1.33 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.85 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 1.12 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.41 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 2.82 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.5 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.23 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.49 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.67 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.49 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.77 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.68 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.21 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.34 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.22 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.21 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.31 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.42 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 1.02 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.73 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.69 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.21 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.35 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.87 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 1.37 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.22 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.73 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.26 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.39 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | 0.46 | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 mg/L | TRUE | NA | 1 |

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| E10b | 1805007-40 | Water | Water | 05/03/2018 07:27:00 | 05/29/2018 00:00:00 |
| FB4 | 1805007-41 | Water | Water | 05/03/2018 07:36:00 | 05/29/2018 00:00:00 |
| E10 Equip | 1805007-42 | Water | Water | 05/03/2018 07:13:00 | 05/29/2018 00:00:00 |
| E9a | 1805007-43 | Water | Water | 05/03/2018 09:53:00 | 05/29/2018 00:00:00 |
| E9b | 1805007-44 | Water | Water | 05/03/2018 10:02:00 | 05/29/2018 00:00:00 |

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| 05/30/2018 08:52:57 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:53:51 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:58:30 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 08:59:15 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 05/30/2018 09:00:45 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| NA | FALSE | FALSE | U | | 0.18 | 0.2 | mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | | 0.18 | 0.2 | mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | | 0.18 | 0.2 | mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | U | | 0.18 | 0.2 | mg/L | TRUE | NA | 1 |
| NA | FALSE | FALSE | | 0.34 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 |

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| LABNAME | LABSAMPID | QCTYPE | MATRIX | PREPDATE |
|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B18E052-BLK1 | Blank | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E052-BS1 | LCS | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E052-DUP1 | Duplicate | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E052-MRL1 | MRL Check | Water | 5/22/2018 7:38 |
| US EPA Region 5 Chicago Regional Laboratory | B18E052-MS1 | Matrix Spike | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E053-BLK1 | Blank | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E053-BS1 | LCS | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E053-DUP1 | Duplicate | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E053-MRL1 | MRL Check | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E053-MS1 | Matrix Spike | Water | 5/22/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E055-BLK1 | Blank | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E055-BS1 | LCS | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E055-DUP1 | Duplicate | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E055-MRL1 | MRL Check | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E055-MS1 | Matrix Spike | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E056-BLK1 | Blank | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E056-BS1 | LCS | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E056-DUP1 | Duplicate | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E056-MRL1 | MRL Check | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E056-MS1 | Matrix Spike | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E057-BLK1 | Blank | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E057-BS1 | LCS | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E057-DUP1 | Duplicate | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E057-MRL1 | MRL Check | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E057-MS1 | Matrix Spike | Water | 5/23/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E058-BLK1 | Blank | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E058-BS1 | LCS | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E058-DUP1 | Duplicate | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E058-MRL1 | MRL Check | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E058-MS1 | Matrix Spike | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E059-BLK1 | Blank | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E059-BS1 | LCS | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E059-DUP1 | Duplicate | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E059-MRL1 | MRL Check | Water | 5/29/2018 0:00 |
| US EPA Region 5 Chicago Regional Laboratory | B18E059-MS1 | Matrix Spike | Water | 5/29/2018 0:00 |

| ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE |
|---|---|---|---|---|---|
| 5/24/2018 8:34 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 8:35 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 8:41 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 8:33 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 8:42 | B18E052 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 8:58 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 8:58 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:05 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 8:57 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:08 | B18E053 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:21 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:22 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:38 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:20 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:38 | B18E055 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:46 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:47 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:59 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 9:45 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 10:56 | B18E056 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 10:59 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 10:59 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 11:02 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 10:58 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/24/2018 11:03 | B18E057 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:24 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:25 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:27 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:23 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:28 | B18E058 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:47 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:49 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:54 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:46 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |
| 5/30/2018 8:57 | B18E059 | Ammonia N DA, Distilled | SM 4500 - H- B | Distillation, Midi | Ammonia as N |

| CASNUMBER | SURROGATE | TIC | RESULT | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SOURCEID |
|---|---|---|---|---|---|---|---|---|---|---|
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 1.94 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 0.18 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805005-05 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.17 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805005-05 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.06 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805005-21 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.11 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805005-21 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.08 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 0.44 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805005-41 |
| NA | FALSE | FALSE | 0.18 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.44 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805005-41 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 1.9 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.93 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805005-54 |
| NA | FALSE | FALSE | 0.18 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 4.62 | 1.8 | 2 | mg/L | TRUE | NA | 10 | 1805005-54 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 1.89 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805007-08 |
| NA | FALSE | FALSE | 0.18 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.09 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805007-08 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.03 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805007-22 |
| NA | FALSE | FALSE | 0.19 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.15 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805007-22 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 1.91 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805007-41 |
| NA | FALSE | FALSE | U | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | |
| NA | FALSE | FALSE | 2.04 | 0.18 | 0.2 | mg/L | TRUE | NA | 1 | 1805007-41 |

| SOURCERES | SPIKELEVEL | RECOVERY | RPD | UPPERCL | LOWERCL | RPDCL | ANALYST | PSOLIDS | LNOTE | ANOTE |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | AK | | | |
| | 2 | 97 | | 128 | 79 | | AK | | | |
| 0.18 | | | 1 | | | 13 | AK | | | J |
| | 0.2 | | | 137 | 67 | | AK | | | * |
| 0.18 | 2 | 99 | | 138 | 71 | | AK | | | |
| | | | | | | | AK | | | |
| | 2 | 103 | | 128 | 79 | | AK | | | |
| U | | | | | | 13 | AK | | | |
| | 0.2 | | | 137 | 67 | | AK | | | * |
| U | 2 | 105 | | 138 | 71 | | AK | | | |
| | | | | | | | AK | | | |
| | 2 | 104 | | 128 | 79 | | AK | | | |
| 0.41 | | | 7 | | | 13 | AK | | | |
| | 0.2 | | | 137 | 67 | | AK | | | *, J |
| 0.41 | 2 | 102 | | 138 | 71 | | AK | | | |
| | | | | | | | AK | | | |
| | 2 | 95 | | 128 | 79 | | AK | | | |
| 2.82 | | | 4 | | | 13 | AK | | | |
| | 0.2 | | | 137 | 67 | | AK | | | *, J |
| 2.82 | 2 | 90 | | 138 | 71 | | AK | | | |
| | | | | | | | AK | | | |
| | 2 | 94 | | 128 | 79 | | AK | | | |
| U | | | | | | 13 | AK | | | |
| | 0.2 | | | 137 | 67 | | AK | | | *, J |
| U | 2 | 104 | | 138 | 71 | | AK | | | |
| | | | | | | | AK | | | |
| | 2 | 102 | | 128 | 79 | | AK | | | |
| U | | | | | | 13 | AK | | | |
| | 0.2 | 96 | | 137 | 67 | | AK | | | *, J |
| U | 2 | 107 | | 138 | 71 | | AK | | | |
| | | | | | | | AK | | | |
| | 2 | 95 | | 128 | 79 | | AK | | | |
| U | | | | | | 13 | AK | | | |
| | 0.2 | | | 137 | 67 | | AK | | | * |
| U | 2 | 102 | | 138 | 71 | | AK | | | |

| ANALYTEORDER |
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| QUALIFIER | DESCRIPTION |
|---|---|
| * | This Quality Control measure meets the requirements of the CRL SOP for this analyte. |
| J | The identification of the analyte is acceptable; the reported value is an estimate. |