| School | Sampled | Date Analyzed | LAB ID | Catalog ID | Sample Type | Lead (ug/L) |
|---|---|---|---|---|---|---|
| 21-2 | 04/8/21 | 04/14/21 | 70168695001 | 21-27-NY-LE-01 | Initial | 3.8 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695002 | 21-27-NY-LE-02 | Initial | 2.1 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695003 | 21-27-NY-LE-03 | Initial | 5.9 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695004 | 21-27-NY-LE-04 | Initial | 3.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695005 | 21-27-NY-LE-05 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695006 | 21-27-NY-LE-06 | Initial | 1.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695007 | 21-27-NY-LE-07 | Initial | 2.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695008 | 21-27-NY-LE-09 | Initial | 3.8 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695009 | 21-27-NY-LE-10 | Initial | 97.7 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695010 | 21-27-NY-LE-11 | Initial | 15.9 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695011 | 21-27-NY-LE-13 | Initial | 1.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695012 | 21-27-NY-LE-15 | Initial | 3.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695013 | 21-27-NY-LE-19 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695014 | 21-27-NY-LE-20 | Initial | 1.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695015 | 21-27-NY-LE-22 | Initial | 1.6 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695016 | 21-27-NY-LE-24 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695017 | 21-27-NY-LE-26 | Initial | 1.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695018 | 21-27-NY-LE-28 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695019 | 21-27-NY-LE-30 | Initial | 1.2 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695020 | 21-27-NY-LE-32 | Initial | 1.2 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695021 | 21-27-NY-LE-34 | Initial | 1.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695022 | 21-27-NY-LE-36 | Initial | 6.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695023 | 21-27-NY-LE-37 | Initial | 11.6 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695024 | 21-27-NY-LE-38 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695025 | 21-27-NY-LE-39 | Initial | 2.1 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695026 | 21-27-NY-LE-41 | Initial | 1.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695027 | 21-27-NY-LE-45 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695028 | 21-27-NY-LE-46 | Initial | 1.1 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695029 | 21-27-NY-LE-48 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695030 | 21-27-NY-LE-50 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695031 | 21-27-NY-LE-52 | Initial | 1.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695032 | 21-27-NY-LE-54 | Initial | 1.2 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695033 | 21-27-NY-LE-56 | Initial | 1.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168695034 | 21-27-NY-LE-42A | Initial | 1.2 |
| 21-2 | 04/15/21 | 04/28/21 | 70170526001 | 21-27-NY-CHFH-02 | Initial | 14.9 |
| 21-2 | 04/15/21 | 04/28/21 | 70170526002 | 21-27-NY-CHFH-03 | Initial | 1.9 |
| 21-2 | 04/15/21 | 04/28/21 | 70170526003 | 21-27-NY-CHFH-04 | Initial | 5.3 |
| 21-2 | 04/15/21 | 04/28/21 | 70170526004 | 21-27-NY-CHFH-05 | Initial | 6.5 |
| 21-2 | 04/15/21 | 04/28/21 | 70170526005 | 21-27-NY-CHFH-07 | Initial | 5.0 |
| 21-2 | 04/15/21 | 04/28/21 | 70170526006 | 21-27-NY-CHFH-08 | Initial | <1.0 |
| 21-2 | 04/15/21 | 04/28/21 | 70170527001 | 21-27-NY-PTC-02 | Initial | 1.8 |
| 21-2 | 04/15/21 | 04/28/21 | 70170527002 | 21-27-NY-PTC-03 | Initial | <1.0 |
| 21-2 | 04/15/21 | 04/28/21 | 70170524001 | 21-27-NY-MS-FH-01 | Initial | 1.8 |
| 21-2 | 04/15/21 | 04/28/21 | 70170524002 | 21-27-NY-MS-FH-02 | Initial | <1.0 |
| 21-2 | 04/15/21 | 04/28/21 | 70170528001 | 21-27-NY-ADM-001 | Initial | 5.9 |
| 21-2 | 04/15/21 | 04/28/21 | 70170528002 | 21-27-NY-ADM-002 | Initial | <1.0 |

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|---|---|---|---|---|---|---|
| 21-2 | 04/27/21 | 05/14/21 | 70172222001 | 21-27-NY-MS-001 | Initial | 8.5 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222002 | 21-27-NY-MS-002 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222003 | 21-27-NY-MS-003 | Initial | 2.7 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222004 | 21-27-NY-MS-004 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222005 | 21-27-NY-MS-006 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222006 | 21-27-NY-MS-007 | Initial | 1.8 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222007 | 21-27-NY-MS-008 | Initial | 1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222008 | 21-27-NY-MS-009 | Initial | 2.8 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222009 | 21-27-NY-MS-010 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222010 | 21-27-NY-MS-011 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222011 | 21-27-NY-MS-014 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222012 | 21-27-NY-MS-016 | Initial | 33.4 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222013 | 21-27-NY-MS-018 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222014 | 21-27-NY-MS-019 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222015 | 21-27-NY-MS-022 | Initial | 17.7 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222016 | 21-27-NY-MS-023 | Initial | 13.8 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222017 | 21-27-NY-MS-024 | Initial | 2.1 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222018 | 21-27-NY-MS-025 | Initial | 1.2 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222019 | 21-27-NY-MS-026 | Initial | 4.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222020 | 21-27-NY-MS-027 | Initial | 2.1 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222021 | 21-27-NY-MS-030 | Initial | 1.4 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222022 | 21-27-NY-MS-031 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222023 | 21-27-NY-MS-032 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222024 | 21-27-NY-MS-033 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222025 | 21-27-NY-MS-034 | Initial | 6.3 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222026 | 21-27-NY-MS-035 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222027 | 21-27-NY-MS-036 | Initial | 1.1 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222028 | 21-27-NY-MS-037 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222029 | 21-27-NY-MS-038 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222030 | 21-27-NY-MS-039 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222031 | 21-27-NY-MS-040 | Initial | 1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222032 | 21-27-NY-MS-041 | Initial | <1.0 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222033 | 21-27-NY-MS-042 | Initial | 33.5 |
| 21-2 | 04/27/21 | 05/14/21 | 70172222034 | 21-27-NY-MS-044 | Initial | 6.7 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692001 | 21-27-NY-HS-02 | Initial | 2.7 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692002 | 21-27-NY-HS-03 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692003 | 21-27-NY-HS-04 | Initial | 1.6 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692004 | 21-27-NY-HS-05 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692005 | 21-27-NY-HS-06 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692006 | 21-27-NY-HS-07 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692007 | 21-27-NY-HS-08 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692008 | 21-27-NY-HS-09 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692009 | 21-27-NY-HS-10 | Initial | 3.3 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692010 | 21-27-NY-HS-11 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692011 | 21-27-NY-HS-12 | Initial | 2.5 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692012 | 21-27-NY-HS-14 | Initial | 15.0 |

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|---|---|---|---|---|---|---|
| 21-2 | 04/9/21 | 04/14/21 | 70168692013 | 21-27-NY-HS-15 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692014 | 21-27-NY-HS-16 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692015 | 21-27-NY-HS-17 | Initial | 4.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692016 | 21-27-NY-HS-18 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692017 | 21-27-NY-HS-20 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692018 | 21-27-NY-HS-21 | Initial | 2.2 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692019 | 21-27-NY-HS-22 | Initial | 3.7 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692020 | 21-27-NY-HS-23 | Initial | 4.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692021 | 21-27-NY-HS-24 | Initial | 3.9 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692022 | 21-27-NY-HS-25 | Initial | 10.5 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692023 | 21-27-NY-HS-26 | Initial | 9.8 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692024 | 21-27-NY-HS-27 | Initial | 2.1 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692025 | 21-27-NY-HS-28 | Initial | 1.6 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692026 | 21-27-NY-HS-29 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692027 | 21-27-NY-HS-30 | Initial | 2.4 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692028 | 21-27-NY-HS-31 | Initial | 3.1 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692029 | 21-27-NY-HS-32 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692030 | 21-27-NY-HS-33 | Initial | 3.7 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692031 | 21-27-NY-HS-34 | Initial | 16.8 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692032 | 21-27-NY-HS-35 | Initial | 7.5 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692033 | 21-27-NY-HS-36 | Initial | 5.2 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692034 | 21-27-NY-HS-37 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692035 | 21-27-NY-HS-38 | Initial | 2.5 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692036 | 21-27-NY-HS-39 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692037 | 21-27-NY-HS-40 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692038 | 21-27-NY-HS-41 | Initial | 1.9 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692039 | 21-27-NY-HS-42 | Initial | 25.5 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692040 | 21-27-NY-HS-43 | Initial | <1.0 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692041 | 21-27-NY-HS-44 | Initial | 1.4 |
| 21-2 | 04/9/21 | 04/14/21 | 70168692042 | 21-27-NY-HS-46 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694001 | 21-27-NY-UN-01 | Initial | 3.1 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694002 | 21-27-NY-UN-02 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694003 | 21-27-NY-UN-03 | Initial | 1.8 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694004 | 21-27-NY-UN-04 | Initial | 2.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694005 | 21-27-NY-UN-05 | Initial | 8.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694006 | 21-27-NY-UN-06 | Initial | 235 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694007 | 21-27-NY-UN-07 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694008 | 21-27-NY-UN-08 | Initial | 23.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694009 | 21-27-NY-UN-09 | Initial | 5.1 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694010 | 21-27-NY-UN-10 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694011 | 21-27-NY-UN-11 | Initial | 10.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694012 | 21-27-NY-UN-12 | Initial | 1.9 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694013 | 21-27-NY-UN-13 | Initial | 1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694014 | 21-27-NY-UN-14 | Initial | 7.5 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694015 | 21-27-NY-UN-15 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694016 | 21-27-NY-UN-16 | Initial | <1.0 |

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|---|---|---|---|---|---|---|
| 21-2 | 04/8/21 | 04/14/21 | 70168694017 | 21-27-NY-UN-17 | Initial | 4.8 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694018 | 21-27-NY-UN-18 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694019 | 21-27-NY-UN-19 | Initial | 1.2 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694020 | 21-27-NY-UN-20 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694021 | 21-27-NY-UN-22 | Initial | 4.7 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694022 | 21-27-NY-UN-23 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694023 | 21-27-NY-UN-24 | Initial | 1.7 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694024 | 21-27-NY-UN-25 | Initial | 1.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694025 | 21-27-NY-UN-26 | Initial | 1.9 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694026 | 21-27-NY-UN-27 | Initial | 2.9 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694027 | 21-27-NY-UN-28 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694028 | 21-27-NY-UN-29 | Initial | 1.5 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694029 | 21-27-NY-UN-30 | Initial | 2.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694030 | 21-27-NY-UN-31 | Initial | 1.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694031 | 21-27-NY-UN-32 | Initial | 2.6 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694032 | 21-27-NY-UN-33 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168694033 | 21-27-NY-UN-21 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693001 | 21-27-NY-VC-01 | Initial | 2.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693002 | 21-27-NY-VC-02 | Initial | 42.9 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693003 | 21-27-NY-VC-03 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693004 | 21-27-NY-VC-04 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693005 | 21-27-NY-VC-05 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693006 | 21-27-NY-VC-06 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693007 | 21-27-NY-VC-07 | Initial | 3.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693008 | 21-27-NY-VC-08 | Initial | 7.7 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693009 | 21-27-NY-VC-09 | Initial | 10.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693010 | 21-27-NY-VC-10 | Initial | 5.3 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693011 | 21-27-NY-VC-11 | Initial | 6.1 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693012 | 21-27-NY-VC-12 | Initial | 5.7 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693013 | 21-27-NY-VC-13 | Initial | 3.2 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693014 | 21-27-NY-VC-14 | Initial | 2.4 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693015 | 21-27-NY-VC-15 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693016 | 21-27-NY-VC-16 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693017 | 21-27-NY-VC-17 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693018 | 21-27-NY-VC-18 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693019 | 21-27-NY-VC-19 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693020 | 21-27-NY-VC-20 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693021 | 21-27-NY-VC-21 | Initial | 1.5 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693022 | 21-27-NY-VC-22 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693023 | 21-27-NY-VC-23 | Initial | 1.8 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693024 | 21-27-NY-VC-24 | Initial | <1.0 |
| 21-2 | 04/8/21 | 04/14/21 | 70168693025 | 21-27-NY-VC-02A | Initial | <1.0 |