SAMPLE ACKNOWLEDGMENT

575 Broad Hollow Road
Melville, NY 11747
516-370-6000

Report To:

Clinton Central School District
Nicholas DeBella
75 Chenango Ave
Clinton, NY 13323
Phone: 315-368-4585
Email: ndebella@ccs.edu

Invoice To:

70-102322
Clinton Central School District
Nicholas DeBella
75 Chenango Ave
Clinton, NY 13323
Phone: 315-368-4585
Email: ndebella@ccs.edu

Pace Project Manager: Alexandria Correa
Phone (516) 370-6000
alexandria.correa@pacelabs.com

Client Project ID: CLINTON CSD
Client PO#:
PO Required: N
State Samples collected in: New York

Pace Analytical Project ID: 70459062
Samples Received: October 30, 2026 06:00 AM
Estimated Completion: November 10, 2026

CC: Jason Tague,Nicholas DeBella,OHM BOCES Safety Services,Sara Carr

Customer Sample ID	Pace Analytical Lab ID	Matrix	Date/Time Collected	Method
CES 1	70459062001	Drinking Water	09/16/26 06:46	200.8 ICP Metals Lead Hourly On-site Sampling
CES 4	70459062002	Drinking Water	10/16/26 06:33	200.8 ICP Metals Lead Hourly On-site Sampling
CES 5	70459062003	Drinking Water	10/16/26 06:33	200.8 ICP Metals Lead Hourly On-site Sampling
CES 9	70459062004	Drinking Water	10/16/26 06:34	200.8 ICP Metals Lead Hourly On-site Sampling
CES 10	70459062005	Drinking Water	10/20/26 06:30	200.8 ICP Metals Lead Hourly On-site Sampling
CES 14	70459062006	Drinking Water	10/16/26 06:30	200.8 ICP Metals Lead Hourly On-site Sampling
CES 15	70459062007	Drinking Water	10/16/26 06:30	200.8 ICP Metals Lead Hourly On-site Sampling
CES 19	70459062008	Drinking Water	10/16/26 06:29	200.8 ICP Metals Lead Hourly On-site Sampling
CES 20	70459062009	Drinking Water	10/16/26 06:29	200.8 ICP Metals Lead Hourly On-site Sampling
CES 23	70459062010	Drinking Water	10/16/26 06:27	200.8 ICP Metals Lead Hourly On-site Sampling
CES 24	70459062011	Drinking Water	10/16/26 06:27	200.8 ICP Metals Lead Hourly On-site Sampling
CES 28	70459062012	Drinking Water	10/16/26 06:25	200.8 ICP Metals Lead Hourly On-site Sampling
CES 29	70459062013	Drinking Water	10/16/26 06:26	200.8 ICP Metals

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Customer Sample ID	Pace Analytical Lab ID	Matrix	Date/Time Collected	Method
				Lead
				Hourly On-site Sampling
CES 37	70459062014	Drinking Water	10/16/26 02:44	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 38	70459062015	Drinking Water	10/20/26 06:29	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 42	70459062016	Drinking Water	10/16/26 06:22	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 43	70459062017	Drinking Water	10/16/26 06:22	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 47	70459062018	Drinking Water	10/16/26 06:18	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 48	70459062019	Drinking Water	10/16/26 06:18	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 52	70459062020	Drinking Water	10/16/26 06:19	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 53	70459062021	Drinking Water	10/16/26 06:20	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 57	70459062022	Drinking Water	10/16/26 06:16	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 58	70459062023	Drinking Water	10/16/26 06:10	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 62	70459062024	Drinking Water	10/16/26 06:15	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 63	70459062025	Drinking Water	10/16/26 06:15	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 66	70459062026	Drinking Water	10/16/26 06:13	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 67	70459062027	Drinking Water	10/16/26 06:13	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 71	70459062028	Drinking Water	10/16/26 06:10	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 72	70459062029	Drinking Water	10/16/26 06:10	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 76	70459062030	Drinking Water	10/16/26 06:11	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 77	70459062031	Drinking Water	10/20/26 06:27	200.8 ICP Metals
				Lead

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Customer Sample ID	Pace Analytical Lab ID	Matrix	Date/Time Collected	Method
CES 81	70459062032	Drinking Water	10/16/26 06:07	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 82	70459062033	Drinking Water	10/16/26 06:07	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 88	70459062034	Drinking Water	10/16/26 06:05	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 89	70459062035	Drinking Water	10/16/26 06:05	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 93	70459062036	Drinking Water	10/16/26 06:04	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 101	70459062037	Drinking Water	10/16/26 05:09	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 103	70459062038	Drinking Water	10/16/26 05:10	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 105	70459062039	Drinking Water	10/16/26 05:10	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 107	70459062040	Drinking Water	10/16/26 05:12	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 109	70459062041	Drinking Water	10/16/26 05:13	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 115	70459062042	Drinking Water	10/16/26 05:16	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 116	70459062043	Drinking Water	10/16/26 05:18	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 117	70459062044	Drinking Water	10/16/26 05:19	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 131	70459062045	Drinking Water	10/16/26 06:38	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 132	70459062046	Drinking Water	10/16/26 06:38	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 136	70459062047	Drinking Water	10/16/26 06:41	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 137	70459062048	Drinking Water	10/16/26 06:41	Hourly On-site Sampling 200.8 ICP Metals Lead
CES 139	70459062049	Drinking Water	10/16/26 06:37	Hourly On-site Sampling 200.8 ICP Metals Lead

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Customer Sample ID	Pace Analytical Lab ID	Matrix	Date/Time Collected	Method
CES 151	70459062050	Drinking Water	10/16/26 05:23	200.8 ICP Metals Lead Hourly On-site Sampling
CES 168	70459062051	Drinking Water	10/16/26 05:29	200.8 ICP Metals Lead Hourly On-site Sampling
CES 170	70459062052	Drinking Water	10/16/26 05:29	200.8 ICP Metals Lead Hourly On-site Sampling
CES 171	70459062053	Drinking Water	10/16/26 05:31	200.8 ICP Metals Lead Hourly On-site Sampling
CES 172	70459062054	Drinking Water	10/16/26 05:31	200.8 ICP Metals Lead Hourly On-site Sampling
CES 173	70459062055	Drinking Water	10/16/26 05:35	200.8 ICP Metals Lead Hourly On-site Sampling
CES 175	70459062056	Drinking Water	10/16/26 05:35	200.8 ICP Metals Lead Hourly On-site Sampling
CES 176	70459062057	Drinking Water	10/16/26 05:40	200.8 ICP Metals Lead Hourly On-site Sampling
CES 178	70459062058	Drinking Water	10/16/26 05:40	200.8 ICP Metals Lead Hourly On-site Sampling
CES 179	70459062059	Drinking Water	10/16/26 05:36	200.8 ICP Metals Lead Hourly On-site Sampling
CES 180	70459062060	Drinking Water	10/16/26 05:36	200.8 ICP Metals Lead Hourly On-site Sampling
CES 182	70459062061	Drinking Water	10/16/26 05:36	200.8 ICP Metals Lead Hourly On-site Sampling
CES 183	70459062062	Drinking Water	10/16/26 05:43	200.8 ICP Metals Lead Hourly On-site Sampling
CES 185	70459062063	Drinking Water	10/16/26 05:45	200.8 ICP Metals Lead Hourly On-site Sampling
CES 187	70459062064	Drinking Water	10/20/26 06:35	200.8 ICP Metals Lead Hourly On-site Sampling
CES 188	70459062065	Drinking Water	10/16/26 05:49	200.8 ICP Metals Lead Hourly On-site Sampling
CES 189	70459062066	Drinking Water	10/16/26 05:51	200.8 ICP Metals Lead Hourly On-site Sampling
CES 191	70459062067	Drinking Water	10/16/26 05:51	200.8 ICP Metals Lead Hourly On-site Sampling
CES 192	70459062068	Drinking Water	10/16/26 05:54	200.8 ICP Metals

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Customer Sample ID	Pace Analytical Lab ID	Matrix	Date/Time Collected	Method
				Lead
				Hourly On-site Sampling
CES 194	70459062069	Drinking Water	10/16/26 05:54	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 195	70459062070	Drinking Water	10/16/26 05:57	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 197	70459062071	Drinking Water	10/16/26 05:57	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 198	70459062072	Drinking Water	10/16/26 05:52	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 200	70459062073	Drinking Water	10/20/26 06:36	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 201	70459062074	Drinking Water	10/16/26 05:55	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 202	70459062075	Drinking Water	10/16/26 05:56	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 203	70459062076	Drinking Water	10/16/26 05:59	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 205	70459062077	Drinking Water	10/16/26 05:59	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 217	70459062078	Drinking Water	10/16/26 05:21	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 218	70459062079	Drinking Water	10/16/26 05:17	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 219	70459062080	Drinking Water	10/16/26 05:27	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 220	70459062081	Drinking Water	10/16/26 05:24	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 221	70459062082	Drinking Water	10/16/26 05:33	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 222	70459062083	Drinking Water	10/16/26 05:43	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 223	70459062084	Drinking Water	10/16/26 05:47	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 224	70459062085	Drinking Water	10/16/26 05:47	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 226	70459062086	Drinking Water	10/16/26 06:37	200.8 ICP Metals
				Lead

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Customer Sample ID	Pace Analytical Lab ID	Matrix	Date/Time Collected	Method
				Hourly On-site Sampling
CES 228	70459062087	Drinking Water	10/16/26 06:40	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 227	70459062088	Drinking Water	10/16/26 05:25	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 143	70459062089	Drinking Water	10/16/26 06:40	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CES 147	70459062090	Drinking Water	10/16/26 06:43	200.8 ICP Metals
				Lead
				Hourly On-site Sampling

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Analyte List

Customer Sample ID	Method	Compound	Reporting Limit	Units
CES 1	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 4	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 5	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 9	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 10	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 14	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 15	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 19	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 20	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 23	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 24	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 28	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 29	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 37	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 38	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 42	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 43	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 47	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 48	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 52	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 53	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 57	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 58	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 62	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 63	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 66	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 67	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 71	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 72	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 76	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 77	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 81	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 82	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 88	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 89	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 93	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 101	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 103	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 105	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 107	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 109	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 115	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 116	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 117	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 131	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 132	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 136	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 137	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 139	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 151	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L

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Analyte List

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CES 168	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 170	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 171	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 172	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 173	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 175	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 176	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 178	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 179	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 180	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 182	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 183	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 185	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 187	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 188	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 189	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 191	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 192	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 194	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 195	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 197	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 198	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 200	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 201	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 202	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 203	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 205	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 217	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 218	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 219	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 220	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 221	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 222	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 223	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 224	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 226	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 228	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 227	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 143	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CES 147	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L

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