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 MIDDLE SCHOOL
Client PO#:
PO Required: N
State Samples collected in: New York

Pace Analytical Project ID: 70459072
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
CMS 3	70459072001	Drinking Water	10/20/26 06:08	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 4	70459072002	Drinking Water	10/20/26 06:09	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 6	70459072003	Drinking Water	10/20/26 06:14	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 7	70459072004	Drinking Water	10/20/26 06:14	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 8	70459072005	Drinking Water	10/20/26 06:15	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 9	70459072006	Drinking Water	10/20/26 06:15	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 21	70459072007	Drinking Water	10/20/26 06:19	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 68	70459072008	Drinking Water	10/20/26 05:58	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 69	70459072009	Drinking Water	10/20/26 05:58	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 70	70459072010	Drinking Water	10/20/26 05:56	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 71	70459072011	Drinking Water	10/20/26 05:56	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 80	70459072012	Drinking Water	10/20/26 05:53	200.8 ICP Metals Lead Hourly On-site Sampling
CMS 81	70459072013	Drinking Water	10/20/26 05:54	200.8 ICP Metals

Please contact your project manager if you recognize any discrepancy in this form or have any questions about your project.

Confidentiality Statement: The Parties agree that they will take all reasonable precautions to prevent the unauthorized disclosure of any proprietary or confidential information of each other and that they will not disclose such information except to those employees, subcontractors, or agents who have expressly agreed to maintain confidentiality.

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Customer Sample ID	Pace Analytical Lab ID	Matrix	Date/Time Collected	Method
				Lead
				Hourly On-site Sampling
CMS 82	70459072014	Drinking Water	10/20/26 05:51	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CMS 83	70459072015	Drinking Water	10/20/26 05:51	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CMS 108	70459072016	Drinking Water	10/20/26 05:48	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CMS 109	70459072017	Drinking Water	10/20/26 05:49	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CMS 114	70459072018	Drinking Water	10/20/26 05:46	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
CMS 115	70459072019	Drinking Water	10/20/26 05:46	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
3213 S	70459072020	Drinking Water	10/20/26 06:12	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
HA 215 DF	70459072021	Drinking Water	10/20/26 06:17	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
HA 215 BF	70459072022	Drinking Water	10/20/26 06:17	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
106 K S	70459072023	Drinking Water	10/20/26 06:04	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
HB 206 DF	70459072024	Drinking Water	10/20/26 06:10	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
HB 206 BF	70459072025	Drinking Water	10/20/26 06:10	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
HA 105 DF	70459072026	Drinking Water	10/20/26 06:02	200.8 ICP Metals
				Lead
				Hourly On-site Sampling
HA 105 BF	70459072027	Drinking Water	10/20/26 06:02	200.8 ICP Metals
				Lead
				Hourly On-site Sampling

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Analyte List

Customer Sample ID	Method	Compound	Reporting Limit	Units
CMS 3	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 4	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 6	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 7	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 8	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 9	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 21	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 68	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 69	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 70	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 71	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 80	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 81	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 82	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 83	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 108	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 109	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 114	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
CMS 115	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
3213 S	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
HA 215 DF	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
HA 215 BF	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
106 K S	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
HB 206 DF	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
HB 206 BF	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
HA 105 DF	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L
HA 105 BF	200.8 MET ICPMS Drinking Water	Lead	1.0	ug/L

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