

HARRISON TOWNSHIP SCHOOL DISTRICT



Margaret Q. Peretti, Ed.D.
Superintendent of School

Lisa Ridgway
Interim Business Administrator

Lisa Heenan
Chief Academic Officer

AnnaLisa Rodano
Harrison Elementary Principal

Lori Hynes
Director of Student Services

Karen Russo, Ed.D.
Pleasant Valley Principal

Chad Flexon
Harrison Elementary Supervisor of Instruction

Diane Elsenhart
Instructional Supervisor

Christine Fellona
Pleasant Valley Assistant Principal

June 11, 2025

Dear Harrison Township Elementary School Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community, and in accordance with the Department of Education regulations at N.J.A.C. 6A:26-12.4, Epic Environmental Services, LLC tested our building's drinking water for lead.

In accordance with the Department of Education regulations, Harrison Township School District will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15.5 µg/l (parts per billion [ppb]). This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. In these cases, a "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" sign will be posted.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within Harrison Township School District. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the 64 outlets sampled at the Harrison Township Elementary School, two first draw samples tested above the lead action level established by the US Environmental Protection Agency for lead in drinking water (15.5 µg/l [ppb]). Of the follow-up samples analyzed, one tested above the lead action level.

The table below identifies the drinking water outlets that tested above the 15.5 µg/l for lead with the associated first draw and follow-up flush sample lead levels, as well as what temporary remedial action Harrison Township School District has taken - or plans to take - to reduce the levels of lead at these locations.

Sample Location	First Draw Result in $\mu\text{g/l}$	Follow-up flush Result in $\mu\text{g/l}$	Remedial Action
Bubbler – Room 87 ID# HTS-DW-RM87	16.8	NONE DETECTED	The bubbler has been removed and the sink is hand washing only
Sink – Room 26 ID# HTS-DW-RM26	59.9	29.4	Location will be hand washing only

Summary of Actions Taken

The following actions were taken regarding the Harrison Township Elementary School's lead in school drinking water exceedance:

1. All drinking water outlets were immediately shut off where any first draw test result revealed lead concentrations greater than $15\mu\text{g/l}$ (ppb); in our case one bubbler location was removed.
2. Harrison Township School District changed any sink locations to be labeled as hand washing only.
3. Alternate drinking water is being provided to students and staff of the school from other existing outlets tested below lead action levels in any test

Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At *very* high levels, lead can even cause brain damage. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers, and lakes. Lead enters drinking water primarily because of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes, and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to

corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning *may* contain fairly high levels of lead.

Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning, can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results is available in our central office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:30 a.m. and 4:00 p.m. and are also available on our website at <https://www.harrisonswp.k12.nj.us/> For more information about water quality in our schools, contact Dr. Margaret "Missy" Peretti at 856-478-2016.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,

Dr. Margaret "Missy" Peretti
Superintendent of Schools

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax: cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012522137**LIMS Reference ID:** AD22137**EMSL Customer ID:** EPIC62**Attention:** James Eberts

Epic Environmental Services, LLC [EPIC62]
80 Fork Bridge Road
Pittsgrove, NJ 08318
(856) 205-1077
jeberts@epicenviro.com

Project Name:

Harrison Township Elementary School

Customer PO:

NJ-DOE (25-1042c)

EMSL Sales Rep:

Justin Monturano

Received:

05/22/2025 09:30

Reported:

06/10/2025 13:10

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: HTS-FB									
Lims Reference ID:				AD22137-01		Matrix: Drinking Water			Sampled: 05/18/25 06:20:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-Hall1L									
Lims Reference ID:				AD22137-02		Matrix: Drinking Water			Sampled: 05/18/25 06:21:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:06	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-Hall1R									
Lims Reference ID:				AD22137-03		Matrix: Drinking Water			Sampled: 05/18/25 06:22:00
Metals									
Lead	1.62		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:08	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM94									
Lims Reference ID:				AD22137-04		Matrix: Drinking Water			Sampled: 05/18/25 06:24:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:09	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM92									
Lims Reference ID:				AD22137-06		Matrix: Drinking Water			Sampled: 05/18/25 06:26:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:11	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-FAC									
Lims Reference ID:				AD22137-08		Matrix: Drinking Water			Sampled: 05/18/25 06:29:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:17	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM90									
Lims Reference ID:				AD22137-10		Matrix: Drinking Water			Sampled: 05/18/25 06:31:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:28	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM69									
Lims Reference ID:				AD22137-12		Matrix: Drinking Water			Sampled: 05/18/25 06:33:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 16:52	06/04/25 14:57	SE	EPA 200.8 (Dig)/EPA 200.8
Sample: HTS-WC-HALL2R									
Lims Reference ID:				AD22137-14		Matrix: Drinking Water			Sampled: 05/18/25 06:35:00
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:30	PL	EPA 200.8 (DA)/EPA 200.8

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Sample: HTS-WC-HALL2L Lims Reference ID: AD22137-15 Matrix: Drinking Water Sampled: 05/18/25 06:36:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:32	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL3 Lims Reference ID: AD22137-16 Matrix: Drinking Water Sampled: 05/18/25 06:37:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:34	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-KIT1L Lims Reference ID: AD22137-17 Matrix: Drinking Water Sampled: 05/18/25 06:38:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:36	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-KIT1R Lims Reference ID: AD22137-19 Matrix: Drinking Water Sampled: 05/18/25 06:38:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:41	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-KIT2 Lims Reference ID: AD22137-21 Matrix: Drinking Water Sampled: 05/18/25 06:40:00									
Metals									
Lead	1.16		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:43	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL4L Lims Reference ID: AD22137-23 Matrix: Drinking Water Sampled: 05/18/25 06:44:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:49	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL4C Lims Reference ID: AD22137-24 Matrix: Drinking Water Sampled: 05/18/25 06:45:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:51	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL4R Lims Reference ID: AD22137-25 Matrix: Drinking Water Sampled: 05/18/25 06:45:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:53	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM75 Lims Reference ID: AD22137-26 Matrix: Drinking Water Sampled: 05/18/25 06:46:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:55	PL	EPA 200.8 (DA)/EPA 200.8

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Sample: HTS-DW-RM77 Lims Reference ID: AD22137-28 Matrix: Drinking Water Sampled: 05/18/25 06:48:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:57	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM76 Lims Reference ID: AD22137-30 Matrix: Drinking Water Sampled: 05/18/25 06:50:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:51	06/04/25 20:59	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM78 Lims Reference ID: AD22137-32 Matrix: Drinking Water Sampled: 05/18/25 06:52:00									
Metals									
Lead	1.31		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:10	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM79 Lims Reference ID: AD22137-34 Matrix: Drinking Water Sampled: 05/18/25 06:55:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:16	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM81 Lims Reference ID: AD22137-36 Matrix: Drinking Water Sampled: 05/18/25 06:56:00									
Metals									
Lead	4.14		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:18	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM80 Lims Reference ID: AD22137-38 Matrix: Drinking Water Sampled: 05/18/25 06:58:00									
Metals									
Lead	5.12		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:20	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM82 Lims Reference ID: AD22137-40 Matrix: Drinking Water Sampled: 05/18/25 07:00:00									
Metals									
Lead	4.14		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:22	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM83 Lims Reference ID: AD22137-42 Matrix: Drinking Water Sampled: 05/18/25 07:01:00									
Metals									
Lead	5.73		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:28	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM85 Lims Reference ID: AD22137-44 Matrix: Drinking Water Sampled: 05/18/25 07:03:00									
Metals									
Lead	8.63		1	1.00	µg/L	06/03/25 10:54	06/04/25 22:02	PL	EPA 200.8 (DA)/EPA 200.8

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(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: HTS-DW-RM84 Lims Reference ID: AD22137-46 Matrix: Drinking Water Sampled: 05/18/25 07:05:00									
Metals									
Lead	5.33		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:30	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL5 Lims Reference ID: AD22137-48 Matrix: Drinking Water Sampled: 05/18/25 07:06:00									
Metals									
Lead	8.88		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:31	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-BF-HALL5 Lims Reference ID: AD22137-49 Matrix: Drinking Water Sampled: 05/18/25 07:06:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:33	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM86 Lims Reference ID: AD22137-50 Matrix: Drinking Water Sampled: 05/18/25 07:07:00									
Metals									
Lead	7.06		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:35	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM87 Lims Reference ID: AD22137-52 Matrix: Drinking Water Sampled: 05/18/25 07:09:00									
Metals									
Lead	16.8		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM87 (FLUSH) Lims Reference ID: AD22137-53 Matrix: Drinking Water Sampled: 05/18/25 07:10:00									
Metals									
Lead	ND		1	1.00	µg/L	06/09/25 11:30	08/09/25 22:55	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM88 Lims Reference ID: AD22137-54 Matrix: Drinking Water Sampled: 05/18/25 07:11:00									
Metals									
Lead	6.76		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:43	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM19 Lims Reference ID: AD22137-56 Matrix: Drinking Water Sampled: 05/18/25 07:15:00									
Metals									
Lead	3.11		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:45	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM18 Lims Reference ID: AD22137-58 Matrix: Drinking Water Sampled: 05/18/25 07:16:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:51	PL	EPA 200.8 (DA)/EPA 200.8

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Sample: HTS-DW-RM20 Lims Reference ID: AD22137-60 Matrix: Drinking Water Sampled: 05/18/25 07:19:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:53	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-NUR Lims Reference ID: AD22137-62 Matrix: Drinking Water Sampled: 05/18/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:54	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-NURRR Lims Reference ID: AD22137-64 Matrix: Drinking Water Sampled: 05/18/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:56	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HNUR Lims Reference ID: AD22137-66 Matrix: Drinking Water Sampled: 05/18/25 07:23:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 10:54	06/04/25 21:58	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM21 Lims Reference ID: AD22137-67 Matrix: Drinking Water Sampled: 05/18/25 07:25:00									
Metals									
Lead	1.36		1	1.00	µg/L	06/03/25 10:54	06/04/25 22:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM16 Lims Reference ID: AD22137-69 Matrix: Drinking Water Sampled: 05/18/25 07:28:00									
Metals									
Lead	3.37		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:12	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM15 Lims Reference ID: AD22137-71 Matrix: Drinking Water Sampled: 05/18/25 07:32:00									
Metals									
Lead	1.81		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:18	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM23 Lims Reference ID: AD22137-73 Matrix: Drinking Water Sampled: 05/18/25 07:34:00									
Metals									
Lead	2.62		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:20	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM24 Lims Reference ID: AD22137-75 Matrix: Drinking Water Sampled: 05/18/25 07:36:00									
Metals									
Lead	1.12		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:22	PL	EPA 200.8 (DA)/EPA 200.8

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Sample: HTS-DW-RM14 Lims Reference ID: AD22137-77 Matrix: Drinking Water Sampled: 05/18/25 07:37:00									
Metals									
Lead	1.71		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:24	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM25 Lims Reference ID: AD22137-79 Matrix: Drinking Water Sampled: 05/18/25 07:41:00									
Metals									
Lead	5.20		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:30	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM26 Lims Reference ID: AD22137-81 Matrix: Drinking Water Sampled: 05/18/25 07:43:00									
Metals									
Lead	59.9		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:31	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM26 (FLUSH) Lims Reference ID: AD22137-82 Matrix: Drinking Water Sampled: 05/18/25 07:44:00									
Metals									
Lead	29.4		1	1.00	µg/L	06/09/25 11:30	06/09/25 22:57	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL6L Lims Reference ID: AD22137-83 Matrix: Drinking Water Sampled: 05/18/25 07:45:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:33	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL6CL Lims Reference ID: AD22137-84 Matrix: Drinking Water Sampled: 05/18/25 07:45:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:35	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL6CR Lims Reference ID: AD22137-85 Matrix: Drinking Water Sampled: 05/18/25 07:46:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL6R Lims Reference ID: AD22137-86 Matrix: Drinking Water Sampled: 05/18/25 07:47:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:39	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL7 Lims Reference ID: AD22137-87 Matrix: Drinking Water Sampled: 05/18/25 07:49:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:45	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012522137
LIMS Reference ID: AD22137
EMSL Customer ID: EPIC62

Attention: James Eberts
Epic Environmental Services, LLC [EPIC62]
80 Fork Bridge Road
Pittsgrove, NJ 08318
(856) 205-1077
jeberts@epicenviro.com

Project Name: Harrison Township Elementary School

Customer PO: NJ-DOE (25-1042c)
EMSL Sales Rep: Justin Monturano
Received: 05/22/2025 09:30
Reported: 06/10/2025 13:10

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: HTS-BF-HALL7 Lims Reference ID: AD22137-88 Matrix: Drinking Water Sampled: 05/18/25 07:49:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:47	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM10 Lims Reference ID: AD22137-89 Matrix: Drinking Water Sampled: 05/18/25 07:54:00									
Metals									
Lead	5.96		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:53	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM06 Lims Reference ID: AD22137-91 Matrix: Drinking Water Sampled: 05/18/25 07:55:00									
Metals									
Lead	4.25		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:54	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM09 Lims Reference ID: AD22137-93 Matrix: Drinking Water Sampled: 05/18/25 07:57:00									
Metals									
Lead	6.94		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:56	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM08 Lims Reference ID: AD22137-95 Matrix: Drinking Water Sampled: 05/18/25 07:59:00									
Metals									
Lead	5.63		1	1.00	µg/L	06/03/25 14:40	06/06/25 00:58	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM07 Lims Reference ID: AD22137-97 Matrix: Drinking Water Sampled: 05/18/25 08:01:00									
Metals									
Lead	1.73		1	1.00	µg/L	06/03/25 14:40	06/06/25 01:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL8 Lims Reference ID: AD22137-99 Matrix: Drinking Water Sampled: 05/18/25 08:05:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:40	06/06/25 01:02	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-BUS Lims Reference ID: AD22137-AA Matrix: Drinking Water Sampled: 05/18/25 08:06:00									
Metals									
Lead	2.19		1	1.00	µg/L	06/03/25 14:40	06/06/25 01:04	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-WC-HALL9 Lims Reference ID: AD22137-AC Matrix: Drinking Water Sampled: 05/18/25 08:09:00									
Metals									
Lead	3.18		1	1.00	µg/L	06/03/25 14:42	06/05/25 15:24	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012522137**LIMS Reference ID:** AD22137**EMSL Customer ID:** EPIC62

Attention: James Eberts
Epic Environmental Services, LLC [EPIC62]
80 Fork Bridge Road
Pittsgrove, NJ 08318
(856) 205-1077
jeberts@epicenviro.com

Project Name: Harrison Township Elementary School

Customer PO: NJ-DOE (25-1042c)
EMSL Sales Rep: Justin Monturano
Received: 05/22/2025 09:30
Reported: 06/10/2025 13:10

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: HTS-DW-RM98 Lims Reference ID: AD22137-AD Matrix: Drinking Water Sampled: 05/18/25 08:10:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:42	06/05/25 15:30	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-RM99 Lims Reference ID: AD22137-AF Matrix: Drinking Water Sampled: 05/18/25 08:12:00									
Metals									
Lead	ND		1	1.00	µg/L	06/03/25 14:42	06/05/25 15:32	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-DW-FAC2 Lims Reference ID: AD22137-AH Matrix: Drinking Water Sampled: 05/18/25 08:13:00									
Metals									
Lead	1.19		1	1.00	µg/L	06/03/25 14:42	06/05/25 15:34	PL	EPA 200.8 (DA)/EPA 200.8
Sample: HTS-SO-FAC2 Lims Reference ID: AD22137-AJ Matrix: Drinking Water Sampled: 05/18/25 08:15:00									
Metals									
Lead	1.15		1	1.00	µg/L	06/03/25 14:42	06/05/25 15:35	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012522137**LIMS Reference ID:** AD22137**EMSL Customer ID:** EPIC62**Attention:** James Eberts

Epic Environmental Services, LLC [EPIC62]
80 Fork Bridge Road
Pittsgrove, NJ 08318
(856) 205-1077
jeberts@epicenviro.com

Project Name:

Harrison Township Elementary School

Customer PO:

NJ-DOE (25-1042c)

EMSL Sales Rep:

Justin Monturano

Received:

05/22/2025 09:30

Reported:

06/10/2025 13:10

Certified Analyses included in this Report

Analyte	Certifications
<i>EPA 200.8 in Drinking Water</i>	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	2845.25	11/30/2025
NYSDOH	New York State Department of Health ELAP	10872	04/01/2026
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	American Industrial Hygiene Association (AIHA LAP, LLC)	100194	04/01/2027
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <<http://www.emsl.com>> for a complete listing of parameters for which EMSL is certified.

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
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EMSL-CIN-01

EMSL Order ID: 012522137**LIMS Reference ID:** AD22137**EMSL Customer ID:** EPIC62**Attention:** James Eberts

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Project Name:

Harrison Township Elementary School

Customer PO:

NJ-DOE (25-1042c)

EMSL Sales Rep:

Justin Monturano

Received:

05/22/2025 09:30

Reported:

06/10/2025 13:10

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RCS	Respirable Crystalline Silica
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.



EMSL ANALYTICAL, INC.
200 ROUTE 130 NORTH
CINNAMINSON, NJ 08077
PHONE: 1-800-220-3675
FAX: (856) 786-5974

Environmental Chemistry
Chain of Custody
EMSL Order Number (Lab Use Only):
AD22137

EMSL Analytical, Inc.
200 Route 130 North

Cinnaminson, NJ 08077
PHONE: 1-800-220-3675
FAX: (856) 786-5974

Report To Contact Name: James Eberts		Bill To Company: Epic Environmental Services, LLC	
Company Name: Epic Environmental Services, LLC		Attention To: James Eberts / Timothy Eberts	
Street: 80 Fork Bridge Road		Street: 80 Fork Bridge Road	
City: Pittsgrove	State/Province: NJ	Zip/Postal Code: 08318	City: Pittsgrove
Phone: 856-205-1077	Fax:	State/Province: NJ	Zip/Postal Code: 08318
Project Name: Harrison Township Elementary School		Email Results To: jeberts@epicenviro.com / teberts@epic	
U.S. State where Samples Collected: NJ		Purchase Order: NJ-DOE (25-10426)	
Number of Samples in Shipment: <u>102</u>		Date of Shipment:	
Sample for Compliance? Yes ☒ No ☐ If yes, NPDES? ☐ Other (Specify):			
Samples Collected by: EMSL ☐ Client ☒ check one		Sampled By (Signature):	
Standard Turnaround Time: ☒ 2 Weeks		The following TATs are subject to lab approval: ☐ 1 Week ☐ 4 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day	
Failure to complete will hinder processing of samples		List Test(s) Needed	
Client Sample ID	Comp	Grab	Collect Date/Time
HTS -FB	☐	☒	5/18/25
WC-HALL IL	☐	☒	0620
WC-HALL IL	☐	☒	0621
WC-HALL IL	☐	☒	0622
DM-EM94	☐	☒	0624
DM-EM94	☐	☒	0625
Released By (Signature)	Date & Time		
Received By		Date & Time	
Offenreilly (W)		5/22/25 0930	

Please indicate reporting requirements: ☒ Results Only ☐ Results and QC ☐ Reduced Deliverables ☐ Disk Deliverable ☐ Other _____

Instructions or Comments: Note: Field pH and Field Temperature are tested on the same day as the date of sample collection.

Analyze FIRST DRAW Samples. Analyze FLUSH samples if corresponding First Draw result is above 15.5 ppt

Rec'd PLOS.

Page 1 of 8 pages

(Lab) Received Temperature: _____ °C



EMSL ANALYTICAL, INC.
10000 W. 10th Avenue
Boulder, CO 80501-2298
TEL: 303.440.9200
FAX: 303.440.9201
WWW.EMSLANALYTICAL.COM

Environmental Chemistry
Chain of Custody
EMSL Order Number (Lab Use Only):

AD22137

PHONE:
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200.8	List Tests Needed				Comments	
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
HTS-6 7 DW-EM92	☐	☐	0626	W	2							
8 SO-FAC	☐	☐	0627	W								
9 SO-FAC	☐	☐	0629	W								
10 DW-EM90	☐	☐	0630	W								
11 DW-EM90	☐	☐	0631	W								
12 DW-EM90	☐	☐	0632	W								
13 DW-EM90	☐	☐	0633	W								
14 WC-HAL 2E	☐	☐	0634	W								
15 WC-HAL 2E	☐	☐	0635	W								
16 WC-HAL 3	☐	☐	0636	W								
17 SO-KIT 1L	☐	☐	0637	W								
18 SO-KIT 1L	☐	☐	0638	W								
19 SO-KIT 1L	☐	☐	0639	W								
20 SO-KIT 1L	☐	☐	0638	W								
21 SO-KIT 2	☐	☐	0639	W								
22 SO-KIT 2	☐	☐	0640	W								
23 SO-KIT 2	☐	☐	0641	W								

(Lab) Received Temperature: _____ °C



EMSL ANALYTICAL, INC.
Environmental Chemistry
10000 Highway 100, Suite 100
Houston, Texas 77036
713.261.1000
www.emsl-analytical.com

Environmental Chemistry
Chain of Custody
EMSL Order Number (Lab Use Only):

AD22137

PHONE:
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200.8	List Tests Needed				Comments	
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
HTS-25 WC-HAUC4L	☐	☐	5/18/25	W	2	1						
24 WC-HAUC4C	☐	☐	0644	W								
25 WC-HAUC4R	☐	☐	0645	W								
26 DW-EM75	☐	☐	0646	W								
27 (Fluc)	☐	☒	0647	W								
28 DW-EM77	☐	☒	0648	W								
29 (Fluc)	☐	☒	0649	W								
30 DW-EM76	☐	☒	0650	W								
31 (Fluc)	☐	☒	0651	W								
32 DW-EM78	☐	☒	0652	W								
33 (Fluc)	☐	☒	0653	W								
34 DW-EM79	☐	☒	0655	W								
35 (Fluc)	☐	☒	0656	W								
36 DW-EM81	☐	☒	0656	W								
37 (Fluc)	☐	☒	0657	W								
38 DW-EM80	☐	☒	0658	W								
39 (Fluc)	☐	☒	0659	W								

(Lab) Received Temperature: _____ °C



EMSL ANALYTICAL, INC.
ANALYTICAL CHEMISTRY
10000 W. 10th Ave.
Broomfield, CO 80020-5500
TEL: 303.440.7000
FAX: 303.440.7001
WWW.EMSLANALYTICAL.COM

Environmental Chemistry
Chain of Custody
EMSL Order Number (Lab Use Only):

AD22137

PHONE:
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200.8	List Test(s) Needed				Comments	
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
HTS-50 DW-RM82	☐	☐	5/18/25	W	2	1						
41 ↓ (Fluor)	☐	☐	0700	W								
42 DW-RM83	☐	☐	0701	W								
43 ↓ (Fluor)	☐	☐	0702	W								
44 DW-RM85	☐	☐	0703	W								
45 ↓ (Fluor)	☐	☐	0704	W								
46 DW-RM84	☐	☐	0705	W								
47 ↓ (Fluor)	☐	☐	0706	W								
48 WC-HAAL5	☐	☐	0706	W								
49 BC-HAAL5	☐	☐	0706	W								
50 DW-RM86	☐	☐	0707	W								
51 ↓ (Fluor)	☐	☐	0708	W								
52 DW-RM87	☐	☐	0709	W								
53 ↓ (Fluor)	☐	☐	0710	W								
54 DW-RM88	☐	☐	0711	W								
55 ↓ (Fluor)	☐	☐	0712	W								
56 DW-RM19	☐	☐	0715	W								

(Lab) Received Temperature: _____ °C



EMSL ANALYTICAL, INC.
Environmental Chemistry
Environmental Chemistry
EMSL ANALYTICAL, INC.

Environmental Chemistry
Chain of Custody
EMSL Order Number (Lab Use Only):

AD22137

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Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200. 8	List Tests Needed				Comments	
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
HTS 50 DW-EM19 (Flush)	☐	☐	5/18/25	W	2	1						
58 DW-EM18	☐	☐	0716	W								
59 ↓ (Flush)	☐	☐	0717	W								
60 DW-EM20	☐	☐	0719	W								
61 ↓ (Flush)	☐	☐	0720	W								
62 SO-NUR	☐	☐	0720	W								
63 ↓ (Flush)	☐	☐	0721	W								
64 SO-NUR	☐	☐	0720	W								
65 ↓ (Flush)	☐	☐	0721	W								
66 WC-HNUR	☐	☐	0723	W								
67 DW-EM21	☐	☐	0728	W								
68 ↓ (Flush)	☐	☐	0726	W								
69 DW-EM16	☐	☐	0728	W								
70 ↓ (Flush)	☐	☐	0729	W								
71 DW-EM15	☐	☐	0732	W								
72 ↓ (Flush)	☐	☐	0733	W								
73 DW-EM23	☐	☐	0734	W								

(Lab) Received Temperature: _____ °C



EMSL ANALYTICAL, INC.
Environmental Chemistry
10000 Highway 100
Houston, Texas 77036
713.261.1000
FAX: 713.261.1001

Environmental Chemistry
Chain of Custody
EMSL Order Number (Lab Use Only):

AD22137

PHONE:
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200.8	List Test(s) Needed				Comments
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time	
74 HTS 75 DM-EM23 (Fluc4)	☐	☐	5/18/25	W	2	1					
76 DM-EM24	☐	☐	0735	W							
77 DM-EM24	☐	☐	0736	W							
78 DM-EM14	☐	☐	0737	W							
79 DM-EM14	☐	☐	0737	W							
80 DM-EM25	☐	☐	0738	W							
81 DM-EM25	☐	☐	0741	W							
82 DM-EM25	☐	☐	0742	W							
83 DM-EM26	☐	☐	0743	W							
84 DM-EM26	☐	☐	0744	W							
85 DM-EM26	☐	☐	0745	W							
86 DM-EM26	☐	☐	0745	W							
87 DM-EM26	☐	☐	0745	W							
88 DM-EM26	☐	☐	0745	W							
89 DM-EM26	☐	☐	0745	W							
90 DM-EM26	☐	☐	0745	W							
91 DM-EM26	☐	☐	0745	W							
92 DM-EM26	☐	☐	0745	W							
93 DM-EM26	☐	☐	0745	W							
94 DM-EM26	☐	☐	0745	W							
95 DM-EM26	☐	☐	0745	W							
96 DM-EM26	☐	☐	0745	W							
97 DM-EM26	☐	☐	0745	W							
98 DM-EM26	☐	☐	0745	W							
99 DM-EM26	☐	☐	0745	W							
100 DM-EM26	☐	☐	0745	W							

(Lab) Received Temperature: _____ °C



EMSL ANALYTICAL, INC.
Environmental Chemistry
10000 Highway 100, Suite 100
Houston, Texas 77036
713.261.1000
www.emsl-analytical.com

**Environmental Chemistry
Chain of Custody**
EMSL Order Number (Lab Use Only):

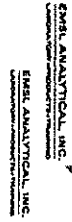
AD22137

PHONE:
FAX:

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Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200.8	List Test(s) Needed					Comments
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
91 HTS-6 DW-EM06	☐	☐	5/18/25 0735	W	2							
92 ↓ (Flush)	☐	☐	0756	W								
93 DW-EM09	☐	☐	0757	W								
94 ↓ (Flush)	☐	☐	0758	W								
95 DW-EM08	☐	☐	0759	W								
96 ↓ (Flush)	☐	☐	0800	W								
97 DW-EM07	☐	☐	0801	W								
98 ↓ (Flush)	☐	☐	0802	W								
99 WC-HM18	☐	☐	0805	W								
100 SO-BUS	☐	☐	0806	W								
101 ↓ (Flush)	☐	☐	0807	W								
102 WC-HM19	☐	☐	0809	W								
103 DW-EM98	☐	☐	0810	W								
104 ↓ (Flush)	☐	☐	0811	W								
105 DW-EM99	☐	☐	0812	W								
106 ↓ (Flush)	☐	☐	0813	W								
107 DW-FAC2	☐	☐	0813	W								

(Lab) Received Temperature: _____ °C



PHONE:
FAX:

Page 18 of 18

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[illegible]

(Lab) Received Temperature: _____ °C