

**Monmouth Ocean
Educational Services Commission**

100 Tornillo Way
Tinton Falls, NJ 07712

Analytical Results for Lead

JR Henderson Labs, Inc.
123 Seaman Ave.
Beachwood, NJ 08722
732-341-1211
Lab #15083

J.R. HENDERSON LABS, INC.

123 Seaman Ave.
Beachwood, New Jersey 08722

Potable Water & Wastewater Analysis
Atomic Absorption
Gas Chromatography

(732) 341-1211
FAX (732) 505-1658
ID # 15083

State Certified
Drinking Water Laboratory
Consulting Service

Monmouth Ocean Educational Services Commission
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Tinton Falls, NJ 07712

SAMPLE #	SAMPLE LOCATION	SAMPLE DATE	SAMPLE TIME	ANALYTE NAME	ANALYTICAL METHOD	RESULTS UG/L	ANALYSIS DATE	ANALYSIS TIME	ACTION LEVEL UG/L
25-3028.1	Field Blank	6-8-25	22:14	LEAD	200.8	<0.30	6-10-25	12:44	15
25-3028.2	TW-WC-1-Hall	6-8-25	22:15	LEAD	200.8	<0.30	6-10-25	12:53	15
25-3028.3	TW-WC-1-Hall-Flush	6-8-25	23:28	LEAD	200.8	<0.30	6-10-25	12:56	15
25-3028.4	TW-WC-3-Hall	6-8-25	22:18	LEAD	200.8	<0.30	6-10-25	12:59	15
25-3028.5	TW-WC-3-Hall-Flush	6-8-25	23:30	LEAD	200.8	<0.30	6-10-25	13:02	15
25-3028.6	TW-BF-17-A123-1	6-8-25	22:20	LEAD	200.8	<0.30	6-10-25	13:05	15
25-3028.7	TW-BF-17-A123-1-Flush	6-8-25	22:22	LEAD	200.8	<0.30	6-10-25	13:08	15
25-3028.8	TW-BF-4-A120-1	6-8-25	22:25	LEAD	200.8	0.30	6-10-25	13:11	15
25-3028.9	TW-BF-4-A120-1-Flush	6-8-25	22:27	LEAD	200.8	<0.30	6-10-25	13:20	15
25-3028.10	TW-BF-5-122	6-8-25	22:32	LEAD	200.8	<0.30	6-10-25	13:23	15
25-3028.11	TW-BF-5-122-Flush	6-8-25	22:33	LEAD	200.8	<0.30	6-10-25	13:26	15
25-3028.12	TW-BF-6-A125	6-8-25	22:34	LEAD	200.8	<0.30	6-10-25	13:29	15
25-3028.13	TW-BF-6-A125-Flush	6-8-25	22:35	LEAD	200.8	<0.30	6-10-25	13:32	15
25-3028.14	TW-BF-7-A122	6-8-25	22:38	LEAD	200.8	<0.30	6-10-25	13:35	15
25-3028.15	TW-BF-7-A122-Flush	6-8-25	22:39	LEAD	200.8	<0.30	6-10-25	13:38	15
25-3028.16	TW-BF-8-A125	6-8-25	22:41	LEAD	200.8	<0.30	6-10-25	13:41	15
25-3028.17	TW-BF-8-A125-Flush	6-8-25	22:42	LEAD	200.8	<0.30	6-10-25	13:44	15
25-3028.18	TW-BF-9-A122	6-8-25	22:46	LEAD	200.8	<0.30	6-10-25	13:56	15
25-3028.19	TW-BF-9-A122-Flush	6-8-25	22:47	LEAD	200.8	<0.30	6-10-25	13:59	15
25-3028.20	TW-EC-11-B127	6-8-25	22:49	LEAD	200.8	<0.30	6-10-25	14:02	15
25-3028.21	TW-EC-11-B127-Flush	6-8-25	22:50	LEAD	200.8	<0.30	6-10-25	14:14	15
25-3028.22	TW-CF-12-B126	6-8-25	22:51	LEAD	200.8	<0.30	6-10-25	14:17	15
25-3028.23	TW-CF-12-B126-Flush	6-8-25	22:52	LEAD	200.8	<0.30	6-10-25	14:20	15
25-3028.24	TW-WC-13-Hall	6-8-25	22:58	LEAD	200.8	<0.30	6-10-25	14:28	15
25-3028.25	TW-WC-13-Hall-Flush	6-8-25	23:31	LEAD	200.8	<0.30	6-10-25	14:31	15
25-3028.26	TW-NS-20-A112-2	6-8-25	23:01	LEAD	200.8	0.55	6-10-25	14:34	15
25-3028.27	TW-NS-20-A112-2-Flush	6-8-25	23:02	LEAD	200.8	<0.30	6-10-25	14:37	15
25-3028.28	TW-NS-16-A112-1	6-8-25	23:04	LEAD	200.8	<0.30	6-10-25	14:40	15
25-3028.29	TW-NS-16-A112-1-Flush	6-8-25	23:05	LEAD	200.8	<0.30	6-10-25	14:43	15
25-3028.30	TW-NS-19-A112	6-8-25	23:06	LEAD	200.8	<0.30	6-10-25	14:46	15

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25-3028.31	TW-NS-19-A112-Flush	6-8-25	23:07	LEAD	200.8	<0.30	6-10-25	14:49	15
25-3028.32	TW-WC-14-Hall	6-8-25	23:10	LEAD	200.8	<0.30	6-10-25	14:52	15
25-3028.33	TW-WC-14-Hall-Flush	6-8-25	23:33	LEAD	200.8	<0.30	6-10-25	15:04	15
25-3028.34	TW-WC-15-Hall	6-8-25	23:12	LEAD	200.8	<0.30	6-10-25	15:07	15
25-3028.35	TW-WC-15-Hall-Flush	6-8-25	23:34	LEAD	200.8	<0.30	6-10-25	15:10	15

All samples were run undiluted (dilution factor 1) unless otherwise noted here.
UG/L=micrograms of contaminant per liter of water, equivalent to ppb (parts per billion).
< = less than

Examined By: *Margaret Ellis*
Lab Manager

Date: 6-12-25

Monmouth Ocean Educational Services Commission
100 Tornillo Way, Tinton Falls

Lead Results

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
	Field ID	Flushed Y/N	Laboratory sample ID	Laboratory Name	Certification ID	Date Sampled	Time Sampled	Analytical Method	Date of Analysis	Time of Analysis	Concentration in ug/L	Reporting Limit (ug/L)	Dilution Factor	Digested (Y/N)	Qualifier
1	Field Blank	N	25-3028.1	JRH Labs	15083	6/8/2025	22:14	200.8	6/10/2025	12:44	<0.30	0.30	1	N	
2	TW-WC-1-Hall	N	25-3028.2	JRH Labs	15083	6/8/2025	22:15	200.8	6/10/2025	12:53	<0.30	0.30	1	N	
3	TW-WC-1-Hall-Flush	N	25-3028.3	JRH Labs	15083	6/8/2025	23:28	200.8	6/10/2025	12:56	<0.30	0.30	1	N	
4	TW-WC-3-Hall	N	25-3028.4	JRH Labs	15083	6/8/2025	22:18	200.8	6/10/2025	12:59	<0.30	0.30	1	N	
5	TW-WC-3-Hall-Flush	N	25-3028.5	JRH Labs	15083	6/8/2025	23:30	200.8	6/10/2025	13:02	<0.30	0.30	1	N	
6	TW-BF-17-A123-1	N	25-3028.6	JRH Labs	15083	6/8/2025	22:20	200.8	6/10/2025	13:05	<0.30	0.30	1	N	
7	TW-BF-17-A123-1-Flush	N	25-3028.7	JRH Labs	15083	6/8/2025	22:22	200.8	6/10/2025	13:08	<0.30	0.30	1	N	
8	TW-BF-4-A120-1	N	25-3028.8	JRH Labs	15083	6/8/2025	22:25	200.8	6/10/2025	13:11	0.30	0.30	1	N	
9	TW-BF-4-A120-1-Flush	N	25-3028.9	JRH Labs	15083	6/8/2025	22:27	200.8	6/10/2025	13:20	<0.30	0.30	1	N	
10	TW-BF-5-122	N	25-3028.10	JRH Labs	15083	6/8/2025	22:32	200.8	6/10/2025	13:23	<0.30	0.30	1	N	
11	TW-BF-5-122-Flush	N	25-3028.11	JRH Labs	15083	6/8/2025	22:33	200.8	6/10/2025	13:26	<0.30	0.30	1	N	
12	TW-BF-6-A125	N	25-3028.12	JRH Labs	15083	6/8/2025	22:34	200.8	6/10/2025	13:29	<0.30	0.30	1	N	
13	TW-BF-6-A125-Flush	N	25-3028.13	JRH Labs	15083	6/8/2025	22:35	200.8	6/10/2025	13:32	<0.30	0.30	1	N	
14	TW-BF-7-A122	N	25-3028.14	JRH Labs	15083	6/8/2025	22:38	200.8	6/10/2025	13:35	<0.30	0.30	1	N	
15	TW-BF-7-A122-Flush	N	25-3028.15	JRH Labs	15083	6/8/2025	22:39	200.8	6/10/2025	13:38	<0.30	0.30	1	N	
16	TW-BF-8-A125	N	25-3028.16	JRH Labs	15083	6/8/2025	22:41	200.8	6/10/2025	13:41	<0.30	0.30	1	N	
17	TW-BF-8-A125-Flush	N	25-3028.17	JRH Labs	15083	6/8/2025	22:42	200.8	6/10/2025	13:44	<0.30	0.30	1	N	
18	TW-BF-9-A122	N	25-3028.18	JRH Labs	15083	6/8/2025	22:46	200.8	6/10/2025	13:56	<0.30	0.30	1	N	
19	TW-BF-9-A122-Flush	N	25-3028.19	JRH Labs	15083	6/8/2025	22:47	200.8	6/10/2025	13:59	<0.30	0.30	1	N	
20	TW-EC-11-8127	N	25-3028.20	JRH Labs	15083	6/8/2025	22:49	200.8	6/10/2025	14:02	<0.30	0.30	1	N	
21	TW-EC-11-B127-Flush	N	25-3028.21	JRH Labs	15083	6/8/2025	22:50	200.8	6/10/2025	14:14	<0.30	0.30	1	N	
22	TW-CF-12-8126	N	25-3028.22	JRH Labs	15083	6/8/2025	22:51	200.8	6/10/2025	14:17	<0.30	0.30	1	N	
23	TW-CF-12-B126-Flush	N	25-3028.23	JRH Labs	15083	6/8/2025	22:52	200.8	6/10/2025	14:20	<0.30	0.30	1	N	
24	TW-WC-13-Hall	N	25-3028.24	JRH Labs	15083	6/8/2025	22:58	200.8	6/10/2025	14:28	<0.30	0.30	1	N	
25	TW-WC-13-Hall-Flush	N	25-3028.25	JRH Labs	15083	6/8/2025	23:31	200.8	6/10/2025	14:31	<0.30	0.30	1	N	
26	TW-NS-20-A112-2	N	25-3028.26	JRH Labs	15083	6/8/2025	23:01	200.8	6/10/2025	14:34	0.55	0.30	1	N	
27	TW-NS-20-A112-2-Flush	N	25-3028.27	JRH Labs	15083	6/8/2025	23:02	200.8	6/10/2025	14:37	<0.30	0.30	1	N	
28	TW-NS-16-A112-1	N	25-3028.28	JRH Labs	15083	6/8/2025	23:04	200.8	6/10/2025	14:40	<0.30	0.30	1	N	
29	TW-NS-16-A112-1-Flush	N	25-3028.29	JRH Labs	15083	6/8/2025	23:05	200.8	6/10/2025	14:43	<0.30	0.30	1	N	
30	TW-NS-19-A112	N	25-3028.30	JRH Labs	15083	6/8/2025	23:06	200.8	6/10/2025	14:46	<0.30	0.30	1	N	
31	TW-NS-19-A112-Flush	N	25-3028.31	JRH Labs	15083	6/8/2025	23:07	200.8	6/10/2025	14:49	<0.30	0.30	1	N	
32	TW-WC-14-Hall	N	25-3028.32	JRH Labs	15083	6/8/2025	23:10	200.8	6/10/2025	14:52	<0.30	0.30	1	N	
33	TW-WC-14-Hall-Flush	N	25-3028.33	JRH Labs	15083	6/8/2025	23:33	200.8	6/10/2025	15:04	<0.30	0.30	1	N	
34	TW-WC-15-Hall	N	25-3028.34	JRH Labs	15083	6/8/2025	23:12	200.8	6/10/2025	15:07	<0.30	0.30	1	N	
35	TW-WC-15-Hall-Flush	N	25-3028.35	JRH Labs	15083	6/8/2025	23:34	200.8	6/10/2025	15:10	<0.30	0.30	1	N	

:Chain of Custody

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

School Project Manager & Contact Information

Laboratory Information

NAME: Kenneth Shine

PHONE: 908-565-3997

NAME: J.R. Henderson Labs

ADDRESS & PHONE: 123 Seaman Ave, Beachwood, NJ

LAB MGR:

LAB QA DIRECTOR:

School Facility Information

SCHOOL FACILITY NAME:

Monmouth Ocean

Educational Services

Commission

MATRIX: DRINKING WATER Y/N ___Y___
SAMPLE TYPE: GRAB Y/N ___Y___

BLDG ID: MOESC

BLDG ADDRESS: 100 Tornillo Way, Tinton Falls, NJ, 07712

CONTACT NAME & PHONE: Ken Shine 908-565-3997

SAMPLER NAME: Ken Shine AFFILIATION: Supervisor of Buildings & Grounds DATE OF SAMPLING: 6/8/25

SAMPLE DATA FOR LEAD ANALYSIS

Sample Description ID (ID must match container label)						Initial	Flush	Time of Collection
Sample Location ID	Sample Outlet Location							
Field Blank	Field Blank					X		10:14 pm
TW-WC-1-HALL	HALL BY C130					X		10:15 pm
TW-WC-1-HALL-FLUSH	HALL BY C130						X	11:28 pm
TW-WC-3-HALL	HALL BY A120					X		10:18 pm
TW-WC-3-HALL-FLUSH	HALL BY A120						X	11:30 pm
TW-BF-17-A123-1	A123 RESTROOM					X		10:20 pm
TW-BF-17-A123-1-FLUSH	A123 RESTROOM						X	10:22 pm
TW-BF-4-A120-1	A120 RESTROOM					X		10:25 pm
TW-BF-4-A120-1-FLUSH	A120 RESTROOM						X	10:27 pm
TW-BF-5-A122	A122 RESTROOM					X		10:32 pm
TW-BF-5-A122-FLUSH	A122 RESTROOM						X	10:33 pm
TW-BF-6-A125	A125 RESTROOM					X		10:34 pm
TW-BF-6-A125-FLUSH	A125 RESTROOM						X	10:35 pm
TW-BF-7-A122	A122 RESTROOM					X		10:38 pm
TW-BF-7-A122-FLUSH	A122 RESTROOM						X	10:39 pm
TW-BF-8-A125	A125 RESTROOM					X		10:41 pm
TW-BF-8-A125-FLUSH	A125 RESTROOM						X	10:42 pm
TW-BF-9-A122	A122 RESTROOM					X		10:46 pm
TW-BF-9-A122-FLUSH	A122 RESTROOM						X	10:47 pm
TW-EC-11-B127	B127 CAFE					X		10:49 pm
TW-EC-11-B127-FLUSH	B127 CAFE						X	10:50 pm
TW-CF-12-B126	B126 CLASSROOM					X		10:51 pm
TW-CF-12-B126-FLUSH	B126 CLASSROOM						X	10:52 pm
TW-WC-13-HALL	A112 HALL					X		10:58 pm
TW-WC-13-HALL-FLUSH	A112 HALL						X	11:31 pm
TW-NS-20-A112-2	A112-2 NURSES OFFICE RESTROOM					X		11:01 pm

TW-NS-20-A112-2-FLUSH	A112-2 NURSES OFFICE RESTROOM					X	11:02pm
TW-NS-16-A112-1	A112-1 NURSES OFFICE RESTROOM				X		11:04pm
TW-NS-16-A112-1-FLUSH	A112-1 NURSES OFFICE RESTROOM					X	11:05pm
TW-NS-19-A112	A112-2 NURSES OFFICE				X		11:06pm
TW-NS-19-A112-FLUSH	A112-2 NURSES OFFICE					X	11:07pm
TW-WC-14-HALL	HALL BY D161				X		11:10pm
TW-WC-14-HALL-FLUSH	HALL BY D161					X	11:33pm
TW-WC-15-HALL	HALL BY D159				X		11:12pm
TW-WC-15-HALL-FLUSH	HALL BY D159					X	11:34pm

€ All containers are pre-cleaned 250 ml wide mouth plastic bottles.

Date and Time Range of initial preservation of sample(s) (conc. HNO₃): _____

	Print Name	Sign Name	Affiliation	Date and Time
Relinquished:	Kenneth Shine	<i>Kenneth Shine</i>	Supervisor of Buildings & Grounds	
Received By:	Syuro	<i>Syuro</i>	JRH LABS	6/9/25 12:15
Relinquished:				
Received By:				
Relinquished:				
Received By:				

Method of shipment/delivery: ___Fed-Ex ___X___Hand Delivery ___US Mail ___UPS ___Courier ___Other:___

To be completed by School Facility: INSTRUCTIONS TO THE LABORATORY

Follow signed QAPP.

If initial first draw and follow up flush samples were collected on the same day:

- Analyze initial first draw and follow up flush samples together: Y/N ___Y___
- Analyze initial first draw samples only and analyze follow up flush samples upon instruction from School Project Manager: Y/N _____
- Analyze follow up flush samples when the corresponding initial first draw results exceed 15µg/L without contacting the School Project Manager: Y/N _____

Comments: Provide Laboratory Data Report (LDR) Package, Excel Spreadsheet, and Chain of Custody