NEW PROVIDENCE SCHOOL DISTRICT

356 ELKWOOD AVENUE, NEW PROVIDENCE, NJ 07974

Fax (908) 464-4813 • www.npsd.k12.nj.us

LAUREN ZIRPOLI, Ed.D.
Superintendent of Schools
908-464-9050 (ext. 4225)

JOSEPH G. UGLIALORO
Assistant Superintendent
of Educational Services
908-464-9050 (ext. 4222)

JAMES E. TESTA
School Business Administrator/
Board Secretary
908-464-9050 (ext. 4223)

JONATHAN E. KEANEY
Director of Curriculum,
Instruction, and Supervision
908-464-9050 (ext. 4221)

August 5, 2025

Dear New Providence High School and Middle School Community,

As required by the Department of Education regulations and to protect our student and staff's health, the New Providence School District sampled our schools' drinking water for lead.

In accordance with the Department of Education regulations, New Providence High School and Middle School will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15 µg/l (parts per billion [ppb]). This includes turning off the outlet unless it is determined that 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 the technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within the New Providence School District. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the fifty-six (56) samples taken, all but three (3) tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 µg/l [ppb]).

The table below identifies the drinking water outlet(s) that tested above 15 µg/l for lead, the actual lead level, and what temporary remedial action New Providence School District has taken to reduce the levels of lead at these locations.

Sample Location	First Draw Result in µg/l (ppb)	Remedial Action
Kitchen Front 2 COMP Right ID# - HS/MS-FP-1A	15.5	Outlet immediately taken out of service.
Room 404 Right Back ID# - HS/MS-EC-4A	61.0	Outlet immediately taken out of service.
Snack Shack Middle ID# - HS/MS-O-S-12A	36.5	Outlet immediately taken out of service.

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 six 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 as a result 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 six. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

The district's results of the drinking water lead testing are attached.

For More Information

For more information about water quality in our schools, contact Elias Leader, Maintenance Foreman, at (908) 464-9042.

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.

Sincerely,

Lauren W. Ed. S.

Dr. Lauren Zirpoli
Superintendent of Schools

YORK ANALYTICAL LABORATORIES | part of ALS Limited

CHAIN OF CUSTODY

Customer:	Garden State Environmental
Address:	555 S. Broad St.
	Glen Rock, NJ 07452
Phone:	(201) 652-1119 Office

School Name:	New Providence #9169 - New Providence HS and MS
School Address	35 Pioneer Drive, New Providence, NJ 07974
Sampled By:	Caroline Poskrobko
Print Name:	Caroline Poskrobko
RESULTS TO:	labreports@gseconsultants.com

Sample ID Location	Date: 6/22/2025 Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Present	# Containers	Glass or Plastic	Analysis	LAB ID
HS/MS-S-1A; Main Office	7:13 AM	DW	Grab			1	250 ml Plastic	Lead	P25-06231-01
HS/MS-WC-1A; Hall Across 210	7:15 AM	DW	Grab		X	1	250 ml Plastic	Lead	-02
HS/MS-BF-1A; Hall Across 210	7:15 AM	DW	Grab		X	1	250 ml Plastic	Lead	-03
HS/MS-WC-8A; Café	7:16 AM	DW	Grab		X	1	250 ml Plastic	Lead	-04
HS/MS-BF-2A; Café	7:16 AM	DW	Grab		X	1	250 ml Plastic	Lead	-05
HS/MS-WC-9A; Next to 110	7:18 AM	DW	Grab		X	1	250 ml Plastic	Lead	-06
HS/MS-BF-3A; Next to 110	7:18 AM	DW	Grab		X	1	250 ml Plastic	Lead	-07
HS/MS-KC-1A; Kitchen Next to Serving Line	7:21 AM	DW	Grab			1	250 ml Plastic	Lead	-08
HS/MS-KC-2A; Kitchen Near Coffee Tube	7:22 AM	DW	Grab			1	250 ml Plastic	Lead	-09
HS/MS-KC-3A; Kitchen Coffee Tube	7:22 AM	DW	Grab			1	250 ml Plastic	Lead	-10
HS/MS-FP-1A; Kitchen Front 2 COMP Right	7:22 AM	DW	Grab			1	250 ml Plastic	Lead	-11
HS/MS-FP-2A; Kitchen Front 2 COMP Left	7:23 AM	DW	Grab			1	250 ml Plastic	Lead	-12
HS/MS-KC-4A; Kitchen Pot Filler	7:24 AM	DW	Grab			1	250 ml Plastic	Lead	-13
HS/MS-FP-3A; Kitchen Near Wood Cutting Table	7:25 AM	DW	Grab			1	250 ml Plastic	Lead	-14
HS/MS-KC-5A; Kitchen Back Left 2 COMP	7:26 AM	DW	Grab			1	250 ml Plastic	Lead	P25-06231-15

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

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Deliverables:	PDF Std.	PDF Reduce			PDF Full	EDD
	X					

Date/Time Preserved with HNO3: 6/30/25 18:37

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify) :

PRESERVATIVE CODES: 0 = Ice, 1 = HCl, 2 = H_2SO_4, 3 = NaOH, 4 = HNO_3, 5 = Other

	Print Name:	Signature:	Company	Date + Time
Relinquished:	Caroline Poskrobko	Caroline Poskrobko	GSE	6/24/2025; 12:03 PM
Received:	Noell Nieves	Noell Nieves	ALS	6/26/25 1300
Relinquished:	Noell Nieves	Noell Nieves	ALS	6/26/25 2005
Received:	Terry Hudson		ALS	6/27/25 1100
Relinquished:	Terry Hudson		ALS	6/27/25 1600
Received:	Michael Lum		ALS	6/27/25 18:30

YORK ANALYTICAL LABORATORIES | part of ALS Limited

CHAIN OF CUSTODY

Customer:	Garden State Environmental
Address:	555 S. Broad St.
	Glen Rock, NJ 07452
Phone:	(201) 652-1119 Office

School Name:	New Providence #9169 - New Providence HS and MS
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Print Name:	Caroline Poskrobko
RESULTS TO:	labreports@gseconsultants.com

Sample ID Location	Date: 6/22/2025 Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Present	# Containers	Glass or Plastic	Analysis	LAB ID
HS/MS-KC-6A; Kitchen Back Right 2 COMP	7:27 AM	DW	Grab			1	250 ml Plastic	Lead	825-06231-16
HS/MS-S-2A; Head Custodian	7:29 AM	DW	Grab			1	250 ml Plastic	Lead	17
HS/MS-IM-1A; Serving Line Area Ice Machine	7:30 AM	DW	Grab			1	250 ml Plastic	Lead	-18
HS/MS-KC-8A; Serving Line Area	7:31 AM	DW	Grab			1	250 ml Plastic	Lead	-19
HS/MS-TL-1A; Teacher's Lounge	7:33 AM	DW	Grab			1	250 ml Plastic	Lead	-20
HS/MS-NS-1A; Nurse Main Room	7:35 AM	DW	Grab			1	250 ml Plastic	Lead	-21
HS/MS-NS-2A; Nurse Exam Room	7:35 AM	DW	Grab			1	250 ml Plastic	Lead	-22
HS/MS-EC-1A; Room 404 Left Front	7:38 AM	DW	Grab			1	250 ml Plastic	Lead	-23
HS/MS-EC-2A; Room 404 Left Back	7:38 AM	DW	Grab			1	250 ml Plastic	Lead	-24
HS/MS-EC-3A; Room 404 Right Front	7:38 AM	DW	Grab			1	250 ml Plastic	Lead	-25
HS/MS-EC-4A; Room 404 Right Back	7:38 AM	DW	Grab			1	250 ml Plastic	Lead	-26
HS/MS-EC-5A; Room 408 Back Left	7:40 AM	DW	Grab			1	250 ml Plastic	Lead	-27
HS/MS-EC-6A; Room 408 Back Middle	7:40 AM	DW	Grab			1	250 ml Plastic	Lead	-28
HS/MS-WC-14A, Girls Locker Room	7:43 AM	DW	Grab		X	1	250 ml Plastic	Lead	-29
HS/MS-BF-8A; Girls Locker Room	7:43 AM	DW	Grab		X	1	250 ml Plastic	Lead	825-06231-30

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

Deliverables:	PDF Std.	PDF Reduce			PDF Full	EDD
	X					

Date/Time Preserved with HNO3: 6/30/25 18:37

MATRIX CODES: GW = Ground Water, WW = Waste Water, SW = Surface Water, DW = Drinking Water, S = Soil, L = Liquid, SD = Sludge, B = Blank, K = Solid (specify) :

PRESERVATIVE CODES: 0 = Ice, 1 = HCl, 2 = H_2SO_4, 3 = NaOH, 4 = HNO_3, 5 = Other

	Print Name:	Signature:	Company	Date + Time
Relinquished:	Caroline Poskrobko	Caroline Poskrobko	GSE	6/24/2025; 12:03 PM
Received:	Noel Nieves	Noel Nieves		6/26/25 1300
Relinquished:	Noel Nieves	Noel Nieves		6/26/25 2005
Received:	Penny Hodges			6/27/25 1100
Relinquished:	Penny Hodges			6/27/25 1800
Received:	Michael Ihm	MR	MS	6/27/25 18:30

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Print Name:	Caroline Poskrobko
RESULTS TO:	labreports@gseconsultants.com

Sample ID Location	Date: 6/22/2025 Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Present	# Containers	Glass or Plastic	Analysis	LAB ID
HS/MS-DW-3A; East Gym	7:45 AM	DW	Grab			1	250 ml Plastic	Lead	L25-06231-31
HS/MS-DW-4A; West Gym	7:45 AM	DW	Grab			1	250 ml Plastic	Lead	-32
HS/MS-WC-15A; Boys Locker Room	7:48 AM	DW	Grab		X	1	250 ml Plastic	Lead	-33
HS/MS-BF-9A; Boys Locker Room	7:48 AM	DW	Grab		X	1	250 ml Plastic	Lead	-34
HS/MS-DW-6A; Hall By Weight Room	7:48 AM	DW	Grab			1	250 ml Plastic	Lead	-35
HS/MS-WC-10A; Hall By 316	7:52 AM	DW	Grab		X	1	250 ml Plastic	Lead	-36
HS/MS-BF-4A; Hall By 316	7:52 AM	DW	Grab		X	1	250 ml Plastic	Lead	-37
HS/MS-S-3A; Trainer's Room	7:55 AM	DW	Grab			1	250 ml Plastic	Lead	-38
HS/MS-IM-2A; Trainer's Room Ice Machine	7:55 AM	DW	Grab			1	250 ml Plastic	Lead	-39
HS/MS-DW-7A; MS West Gym	7:58 AM	DW	Grab			1	250 ml Plastic	Lead	-40
HS/MS-DW-8A; MS East Gym	7:58 AM	DW	Grab			1	250 ml Plastic	Lead	-41
HS/MS-WC-11A; Hall By 449	8:03 AM	DW	Grab		X	1	250 ml Plastic	Lead	-42
HS/MS-BF-5A; Hal By 449	8:03 AM	DW	Grab		X	1	250 ml Plastic	Lead	-43
HS/MS-WC-16A; Hall By 414	8:05 AM	DW	Grab		X	1	250 ml Plastic	Lead	-44
HS/MS-BF-10A; Hall By 414	8:05 AM	DW	Grab		X	1	250 ml Plastic	Lead	L25-06231-45

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

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Deliverables:	PDF Std.	PDF Reduce			PDF Full	EDD	Date/Time Preserved with HNO3:
	X						6/30/25 15:37

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	Print Name:	Signature:	Company	Date + Time
Relinquished:	Caroline Poskrobko	Caroline Poskrobko	GSE	6/24/2025; 12:03 PM
Received:	Noel Nieves	Noel N	ALS	6/26/25 1300
Relinquished:	Noel Nieves	Noel N	ALS	6/26/25 8005
Received:	Kerry Hodge			6/27/25 1100
Relinquished:	Kerry Hodge			6/27/25 1800
Received:	Michael Lum	ML	ALS	6/27/25 18:30

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Print Name:	Caroline Poskrobko
RESULTS TO:	labreports@gseconsultants.com

Sample ID Location	Date: 6/22/2025 Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Present	# Container s	Glass or Plastic	Analysis	LAB ID
HS/MS-WC-12A; Hall By 422	8:07 AM	DW	Grab		X	1	250 ml Plastic	Lead	P25-06231-46
HS/MS-BF-6A; Hall By 422	8:07 AM	DW	Grab		X	1	250 ml Plastic	Lead	-47
HS/MS-WC-13A; Hall By Guidance	8:09 AM	DW	Grab		X	1	250 ml Plastic	Lead	-48
HS/MS-BF-7A; Hall By Guidance	8:09 AM	DW	Grab		X	1	250 ml Plastic	Lead	-49
HS/MS-DW-10A; Hall By 123	8:11 AM	DW	Grab			1	250 ml Plastic	Lead	-50
HS/MS-DW-11A; Hall By 511	8:16 AM	DW	Grab			1	250 ml Plastic	Lead	-51
HS/MS-S-4A; Room 511	8:16 AM	DW	Grab			1	250 ml Plastic	Lead	-52
HS/MS-DW-12A; Hall By 527	8:17 AM	DW	Grab			1	250 ml Plastic	Lead	-53
HS/MS-O-S-04A; Snack Shack Right	8:30 AM	DW	Grab			1	250 ml Plastic	Lead	-54
HS/MS-O-S-12A; Snack Shack Middle	8:31 AM	DW	Grab			1	250 ml Plastic	Lead	-55
HS/MS-O-S-13A; Snack Shack 3 COMP	8:33 AM	DW	Grab			1	250 ml Plastic	Lead	-56
HS/MS-6-22-FBA; Field Blank	8:40 AM	DW	Grab			1	250 ml Plastic	Lead	P25-06231-57
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	

SAMPLES REC'D UNPRESERVED. PRESERVED IN LAB.

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	Print Name:	Signature:	Company	Date + Time
Relinquished:	Caroline Poskrobko	Caroline Poskrobko	GSE	6/24/2025; 12:03 PM
Received:	Noel Nieves		ALS	6/26/25 1300
Relinquished:	Noel Nieves		ALS	6/26/25 2005
Received:	Perry Hodges		ALS	6/27/25 1100
Relinquished:	Perry Hodges		ALS	6/27/25 1800
Received:	Michael Linn	ML	ALS	6/27/25 18:30

YORK ANALYTICAL LABORATORIES | part of ALS Limited

Specialists in Drinking Water Testing Technologies ■ Residential ■ Industrial ■ Municipal

York Analytical Laboratory A Division of ALS Limited

2161 WHITESVILLE ROAD TOMS RIVER, NJ 08755 PHONE 732-914-1515 FAX 732-914-1616

NJ Lab Cert. # 15001

CERTIFICATE OF ANALYSIS

Customer : Garden State Environmental
555 South Broad Street, Suite K
Glen Rock, NJ 07452

Project ID : New Providence #9169 - New Providence HS and MS, 35 Pioneer Drive, New Providence, NJ 07974 **Matrix :** Drinking Water

PAS Project ID : P25-06231 **Report Date :** 7/23/2025

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P25-06231-01	HS/MS-S-1A	Lead	1.87 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:13	7/17/25 15:23
P25-06231-02	HS/MS-WC-1A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:15	7/17/25 15:49
P25-06231-03	HS/MS-BF-1A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:15	7/17/25 15:53
P25-06231-04	HS/MS-WC-8A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:16	7/17/25 15:58
P25-06231-05	HS/MS-BF-2A	Lead	1.87 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:16	7/17/25 16:02
P25-06231-06	HS/MS-WC-9A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:18	7/17/25 16:07
P25-06231-07	HS/MS-BF-3A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:18	7/17/25 16:11
P25-06231-08	HS/MS-KC-1A	Lead	10.2	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:21	7/17/25 16:16
P25-06231-09	HS/MS-KC-2A	Lead	12.0	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:22	7/17/25 16:20
P25-06231-10	HS/MS-KC-3A	Lead	1.21 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:22	7/17/25 16:34
P25-06231-11	HS/MS-FP-1A	Lead	**15.5**	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:22	7/17/25 16:38
P25-06231-12	HS/MS-FP-2A	Lead	6.79	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:23	7/17/25 16:43
P25-06231-13	HS/MS-KC-4A	Lead	7.28	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:24	7/17/25 16:48
P25-06231-14	HS/MS-FP-3A	Lead	12.7	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:25	7/17/25 16:52
P25-06231-15	HS/MS-KC-5A	Lead	1.54 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:26	7/17/25 16:57
P25-06231-16	HS/MS-KC-6A	Lead	2.36	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:27	7/17/25 17:01
P25-06231-17	HS/MS-S-2A	Lead	5.31	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:29	7/17/25 17:06
P25-06231-18	HS/MS-IM-1A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:30	7/17/25 17:10
P25-06231-19	HS/MS-KC-8A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:31	7/17/25 17:24
P25-06231-20	HS/MS-TL-1A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:33	7/17/25 17:28
P25-06231-21	HS/MS-NS-1A	Lead	2.36	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:35	7/17/25 17:33
P25-06231-22	HS/MS-NS-2A	Lead	4.82	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:35	7/17/25 17:50
P25-06231-23	HS/MS-EC-1A	Lead	3.02	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:38	7/17/25 17:55
P25-06231-24	HS/MS-EC-2A	Lead	2.20	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:38	7/17/25 17:59
P25-06231-25	HS/MS-EC-3A	Lead	5.97	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:38	7/17/25 18:12
P25-06231-26	HS/MS-EC-4A	Lead	**61.0**	ug/L	5	10.0	4.50	15.0 *	SM 3113 B	6/22/25 07:38	7/17/25 19:25
P25-06231-27	HS/MS-EC-5A	Lead	3.67	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:40	7/17/25 18:21
P25-06231-28	HS/MS-EC-6A	Lead	2.03	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:40	7/17/25 18:26
P25-06231-29	HS/MS-WC-14A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:43	7/17/25 18:30
P25-06231-30	HS/MS-BF-8A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:43	7/17/25 18:35
P25-06231-31	HS/MS-DW-3A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:45	7/17/25 18:39
P25-06231-32	HS/MS-DW-4A	Lead	2.36	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:45	7/17/25 18:44
P25-06231-33	HS/MS-WC-15A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:48	7/17/25 17:16
P25-06231-34	HS/MS-BF-9A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:48	7/17/25 17:20
P25-06231-35	HS/MS-DW-6A	Lead	9.26	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:48	7/17/25 17:24
P25-06231-36	HS/MS-WC-10A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:52	7/17/25 17:28
P25-06231-37	HS/MS-BF-4A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:52	7/17/25 17:32
P25-06231-38	HS/MS-S-3A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:55	7/17/25 17:36
P25-06231-39	HS/MS-IM-2A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:55	7/17/25 17:40
P25-06231-40	HS/MS-DW-7A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:58	7/17/25 17:44
P25-06231-41	HS/MS-DW-8A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 07:58	7/17/25 17:56
P25-06231-42	HS/MS-WC-11A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:03	7/17/25 18:13
P25-06231-43	HS/MS-BF-5A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:03	7/17/25 18:17
P25-06231-44	HS/MS-WC-16A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:05	7/17/25 18:21
P25-06231-45	HS/MS-BF-10A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:05	7/17/25 18:25
P25-06231-46	HS/MS-WC-12A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:07	7/17/25 18:29
P25-06231-47	HS/MS-BF-6A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:07	7/17/25 18:41

Except for the parameters tested, York Analytical makes no representation as to the fitness or quality of the water sample taken.

PQL = Practical Quantitation Limit
MDL = Minimum Detection Limit
MCL = Maximum Contaminant Level
DF = Dilution Factor
ND = Analyzed for but not detected
J = Estimated result
* NJ Dept of Education & Dept of Children & Families Action Level

All samples are analyzed in accordance with New Jersey Department of Environmental Protection Protocol

Kelly Hogan

Kelly Hogan - Quality Assurance Officer

YORK ANALYTICAL LABORATORIES | part of ALS Limited

Specialists in Drinking Water Testing Technologies ■ Residential ■ Industrial ■ Municipal

York Analytical Laboratory A Division of ALS Limited

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NJ Lab Cert. # 15001

CERTIFICATE OF ANALYSIS

Customer : Garden State Environmental
555 South Broad Street, Suite K
Glen Rock, NJ 07452

Project ID : New Providence #9169 - New Providence HS and MS, 35 Pioneer Drive, New Providence, NJ 07974 **Matrix :** Drinking Water

PAS Project ID : P25-06231 **Report Date :** 7/23/2025

PAS Sample ID	Client ID	Analysis	Results	Units	DF	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P25-06231-48	HS/MS-WC-13A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:09	7/17/25 18:45
P25-06231-49	HS/MS-BF-7A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:09	7/17/25 18:49
P25-06231-50	HS/MS-DW-10A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:11	7/17/25 18:53
P25-06231-51	HS/MS-DW-11A	Lead	1.37 J	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:16	7/17/25 18:57
P25-06231-52	HS/MS-S-4A	Lead	4.53	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:16	7/17/25 19:01
P25-06231-53	HS/MS-DW-12A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:17	7/17/25 19:05
P25-06231-54	HS/MS-O-S-04A	Lead	9.09	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:30	7/17/25 19:09
P25-06231-55	HS/MS-O-S-12A	Lead	**36.5**	ug/L	10	20.0	8.99	15.0 *	SM 3113 B	6/22/25 08:31	7/17/25 19:39
P25-06231-56	HS/MS-O-S-13A	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:33	7/17/25 19:30
P25-06231-57	HS/MS-6-22-FBA	Lead	ND	ug/L	1	2.00	0.900	15.0 *	SM 3113 B	6/22/25 08:40	7/17/25 19:34

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