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:	Rahway #9248 - Madison Elementary School
School Address	944 Madison Avenue, Rahway, NJ 07065
Sampled By:	Caroline Poskrobko
Print Name:	Caroline Poskrobko
RESULTS TO:	labreports@gseconsultants.com

Sample ID Location	Date: 6/19/2025 Time Sampled	Matrix Code	Grab or Comp	Flush Sample	Filter Present	# Container s	Glass or Plastic	Analysis	LAB ID
MAD-1-S17C; Kit Sink LT	8:40 AM	DW	Grab			1	250 ml Plastic	Lead	P25-06108-01
MAD-1-S17D; Kit Sink LT	8:43 AM	DW	Grab			1	250 ml Plastic	Lead	-02
MAD-1-H01C; Kit Hose	8:40 AM	DW	Grab			1	250 ml Plastic	Lead	-03
MAD-1-H01D; Kit Hose	8:43 AM	DW	Grab			1	250 ml Plastic	Lead	-04
MAD-1-S18C; Kit Sink RT	8:41 AM	DW	Grab			1	250 ml Plastic	Lead	-05
MAD-1-S18D; Kit Sink RT	8:44 AM	DW	Grab			1	250 ml Plastic	Lead	-06
MAD-6-19-FBC; Field Blank	8:45 AM	DW	Grab			1	250 ml Plastic	Lead	-07
MAD-6-19-FBD; Field Blank	8:45 AM	DW	Grab			1	250 ml Plastic	Lead	P25-06108-08
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		DW	Grab			1	250 ml Plastic	Lead	
		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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Deliverables:	PDF Std.	PDF Reduce			PDF Full	EDD
	X					

Date/Time Preserved with HNO3: 6/26/25 13:18

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	6/20/2025; 10:30 AM
Received:	Perry Hudson		MV	620 25 1138
Relinquished:	Perry Hudson			620 25 1929
Received:	Kelly Melchionne	Kelly Melchionne	YAL	06/20/25 1930
Relinquished:				
Received:				

* only analyze C sampler. Analyze D samplers only if C sampler come back high.