



## Chain of Custody - Environmental Lead -

	Garden State Environmental, inc.	Project Number:	Ceadr Grove High School	
Office Address:	555 South Broad St.	Project Name:	8486 Kaitlynn Pinero 201-652-1119	
City, State, Zip:	Glen Rock, NJ, 07452	Primary Contact:		
	201-652-0612	Office Phone:		
Email Address:	labreports@gseconsultants.com	Cell Phone:	201-002-1119	
· A FDY				
IAIL is accredited environmental same	by the National Lead Laboratory Acples for lead (Pb). The accreditation	creditation Program (NLI	AP) to perform analytical testing o	
recognized state pro	ples for lead (Pb). The accreditation ograms.	is through AIHA-LAP, LI	LC and several other nationally	
Matrix/Method:			•	
	A STM D2225 05 0000			
Wine/Dust by	ASTM D3335-85a, 2009			
Air by A A S. N	AAS: SW 846: 3050B: 700B, 20 NOSH 7082, 1994	10		
Soil by A A S. I	EPA SW 846 (Soil)			
Water by AAS. I	GE: ASTM D2550 000			
Other Metals (	G-GF: ASTM D3559-03D, US EP.	A 200.9		
Toxicity Change	Cd, Zn, Cr) by AAS			
Other	ecteristic Leaching Procedure (TC	CLP) by AAS: US EPA	1311	
pecial Instructio				
pecial instructio		NO 11		
CO	Please Analyz	e "B" Sam	DIE II	
	MANNING -XIV	sample is	High	
			V	
urnaround Time				
urnaround Time reliminary Results Requ	nested Date:	Verbal	Fmail Fau	
reliminary Results Requ	Specific date / time  Day 5 Day 3 Day 7 2 Day	LVerbal	Email Fax	
reliminary Results Requ	Specific date / time  Day 5 Day 3 Day 7 2 Day	grand grand		
reliminary Results Requ	Specific date / time	grand grand	***************************************	
* End of next bus	Specific date / time Day 5 Day 3 Day 2 Day siness day unless otherwise specified. ** Ma	grand grand	***************************************	
* End of next bus  hain of Custody elinquished (Name/	Specific date / time Day 5 Day 3 Day 2 Day 5 Siness day unless otherwise specified. ** Ma  Organization): Kaitlynn Pipers (CSE)	1 Day*	fy the lab before shipping***	
* End of next bus  hain of Custody elinquished (Name/eceived (Name / iA'	Specific date / time Day 5 Day 3 Day 2 Day 5 Siness day unless otherwise specified. ** Ma  Organization): Kaitlynn Pinero (GSE)	1 Day* 12 Hour** 6 Fatrix Dependent. ***Please noti	Iour** RUSH** fy the lab before shipping***  Time: 2:00 pm	
* End of next bus  hain of Custody elinquished (Name/eccived (Name / iA/ample Login (Name	Specific date / time Day 5 Day 3 Day 2 Day siness day unless otherwise specified. ** Ma  Organization): Kaitlynn Pinero (GSE) TL):	1 Day*	Time: 2:00 pm CEIVED	
* End of next bus  hain of Custody elinquished (Name/ eccived (Name / iA' umple Login (Name nalysis(Name(s) / iA'	Specific date / time Day 5 Day 3 Day 2 Day 5 Siness day unless otherwise specified. ** Ma  Organization): Kaitlynn Pinero (GSE) TL): ATL):	Date:	Time: 2:00 pm CEVED  Time:	
* End of next bus  hain of Custody elinquished (Name/eccived (Name / iA/ample Login (Name	Specific date / time Day 5 Day 3 Day 2 Day 5 Siness day unless otherwise specified. ** Ma  Organization): Kaitlynn Pinero (GSE) TL): ATL): The / iATL):	Date: 4/7/23 Date: Date: Date: Date:	Time: 2:00 pm CEIVED	



### Sample Log

-Environmental Lead -

Client: Garden State	e Environme	ental, ir	nc. Project: 8486: Ceadr Grove High School
Sampling Date/Time: _		_	7:00am

Client Sample #	iATL#	Location/ Description	Flow Rate	Start End	Sampling time (min)	Area (ft2) Volume (L)	Results
CGHS-1-S-027	<b>759</b> 9855	Snall room	,	7:08 am	initial		
CG14S-1-5-16A	<b>759</b> 9856	Witchen center	_	7:12 am	initial		
CGIHS-1-PF-OLA	7599857	Mitchen Hose: Potfuller		7:16 am	initiai		
<b>66</b> HS-4-7-FBF)	<b>759</b> 9853	field Blank	·				
CGHS-1-8-02B	<b>759</b> 9359	snach room sink		7:09	305		
CG143-1-5-16B	<b>7</b> 599860	Hitchen center Island		7:13 am	305		
CGHS-1-PF-01B	7599861	Mitchen Hose: Pot filler		7:16 am	305		
CGHS-4-7-FBB	<b>759</b> 9862	field Blank		_			
			-				
					***************************************		
	57 4/12/	i3 n					

<sup>\* =</sup> Insufficient Sample Provided to Perform QC Reanalysis (<200mg)

<sup>\*\* =</sup> Insufficient Sample Provided to Analyze (<50mg) \*\*\*= Matrix / Substrate Interference Possible

FB = Method Requires the submittal of blank(s). ML = Multi Layered Sample. May result in inconsistent results.

These preliminary results are issued by iATL to expedite procedures by clients based upon the above data. iATL assumes that all of the sampling methods and data upon which these results are based, has been accurately supplied by the client. These results may not have been reviewed by the Laboratory Director. Final Certificate of Analysis will follow these preliminary results. The signed COA is to be considered the official results. All EPA, HUD, and NJDEP conditions apply.

## Quality Assurance Project Plan (QAPP) For

# Drinking Water Sampling of Lead Concentrations in School Drinking Water Outlets

### **Cedar Grove High School**

#### **Approvals**

School District Representatives:		
Program Manager:		
Print Name	Signature	Date
Project Manager(s):		
Print Name	Signature	Date
Individual School Project Officer(s) (See page iii)		
Third Party Sampling Firm: Garden State Envir (Note N/A if Third Party not involved)	onmental, Inc. Name of Firm	<del></del>
Richard M. Lester		
Print Name	Signature	Date
_aboratory:International Asbestos Testing Labo	oratories (iATL)	
_aboratory Manager: Frank Ehrenfeld		4/18/23
Print Name	Signature	Date
aboratory QA Officer:		
Print Name	Signature	Date