

Chain of Custody

– Environmental Lead –

Contact Information

Client Company: Garden State Environmental, Inc.
Office Address: 555 South Broad Street
City, State, Zip: Glen Rock, NJ 07452
Fax Number: 201-652-0612
Email Address: labreports@gseconsultants.com

Project Number: 8486
Project Name: Cedar Grove (HS)
Primary Contact: Michael Blaney
Office Phone: 201-652-1119
Cell Phone:

iATL is accredited by the National Lead Laboratory Accreditation Program (NLLAP) to perform analytical testing of environmental samples for lead (Pb). The accreditation is through AIHA-LAP, LLC and several other nationally recognized state programs.

Matrix/Method:

- Paint by AAS: ASTM D3335-85a, 2009
 Wipe/Dust by AAS: SW 846: 3050B: 700B, 2010
 Air by AAS: NIOSH 7082, 1994
 Soil by AAS: EPA SW 846 (Soil)
 Water by AAS-GF: ASTM D3559-03D, US EPA 200.9
 Other Metals (Cd, Zn, Cr) by AAS
 Toxicity Characteristic Leaching Procedure (TCLP) by AAS: US EPA 1311
 Other _____

Special Instructions:

Turnaround Time

Preliminary Results Requested Date: _____
 Verbal Email Fax

 Specific date / time
 10 Day 5 Day 3 Day 2 Day 1 Day* 12 Hour** 6 Hour** RUSH**
 * End of next business day unless otherwise specified. ** Matrix Dependent. ***Please notify the lab before shipping***

Chain of Custody

RECEIVED

Relinquished (Name/Organization): Michael Blaney Date: 5-19-22 Time: 12:07pm
 Received (Name / iATL): _____ Date: _____ Time: _____
 Sample Login (Name / iATL): _____ Date: _____ Time: _____
 Analysis(Name(s) / iATL): MS SW/22 MAY 25 2022 Date: _____ Time: _____
 QA/QC Review (Name / iATL): _____ Date: _____ Time: _____
 Archived / Released: _____ QA/QC InterLAB Use: _____ Date: _____ Time: _____

iATL - By _____



9000 Commerce Parkway, Suite B • Mount Laurel, NJ 08054
 Phone: 877-428-4285/856-231-9449 • Fax: 856-231-9818

Sample Log

—Environmental Lead—

Client: Garden State Environmental, Inc. Project: Cedar Grove (HS) 8486

Sampling Date/Time: 5/15/22 8:15am

Client Sample #	iATL #	Location./ Description	Flow Rate	Start End	Sampling time (min)	Area (ft2) Volume (L)	Results ()
CGHS-1-S-01A	7433554	1st Kitchen clock	-	8:15 Am	initial	-	
CGHS-1-CM-01A	7433555	Kitchen coffee maker	-	8:17 Am		-	
CGHS-1-S-02A	7433556	Snackroom Kitchen pot sink	-	8:21 Am		-	
CGHS-1-S-03A	7433557	Kitchen double left	-	8:29 Am		-	
CGHS-1-S-04A	7433558	Kitchen double right	-	8:30 Am		-	
CGHS-1-B-01A	7433559	Cafeteria	-	8:36 Am		-	
CGHS-1-S-05A	7433560	Main office back break room	-	8:42 Am		-	
CGHS-1-WC-01A	7433561	hall across B105 right	-	9:05 Am		-	
CGHS-1-BF-01A	7433562	hall across B105 left	-	9:06 Am		-	
CGHS-1-WC-02A	7433563	hall across B105 left	-	9:06 Am		-	
CGHS-1-B-02A	7433564	hall across 110 left	-	9:13 Am		-	
CGHS-1-B-03A	7433565	hall across 110 right	-	9:16 Am		-	
CGHS-1-B-04A	7433566	across All3 right	<	9:24 Am		-	
CGHS-1-B-05A	7433567	across All3 left	-	9:26 Am		-	
CGHS-1-B-06A	7433568	All8 hall left	<	9:38 Am		-	

* = Insufficient Sample Provided to Perform QC Reanalysis (<200mg)

** = 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.

Sample Log

–Environmental Lead–

Client: Garden State Environmental, Inc. Project: 8486 Cedar Grove (HS)

Sampling Date/Time: 5/15/22 8:15am

Client Sample #	iATL #	Location/Description	Flow Rate	Start End	Sampling time (min)	Area (ft2) Volume (L)	Results ()
CGHS-1-B-07A	7433569	All 8 hall right	-	9:42 Am	initial	-	
CGHS-2-B-08A	7433570	mens locker room	-	9:53 Am		-	
CGHS-2-B-09A	7433571	gym gym fountain	-	10:00 Am		-	
CGHS-2-B-10A	7433572	girls locker room	-	10:06 Am		-	
CGHS-2-S-06A	7433573	trainers room	-	10:11 Am		-	
CGHS-2-IM-01A	7433574	trainers room ice maker	-	10:12 Am		-	
CGHS-2-B-11A	7433575	trainers room hallway	-	10:17 Am		-	
CGHS-2-WC-03A	7433576	weight room left	-	10:25 Am		-	
CGHS-2-BF-02A	7433577	weight room left	-	10:26 Am		-	
CGHS-2-WC-04A	7433578	weight room right	-	10:28 Am		-	
CGHS-2-BF-03A	7433579	weight room right	-	10:28 Am		-	
CGHS-2-S-07A	7433580 T	nurse	-	10:37 Am		-	
CGHS-2-B-13A	7433581	AD office hall	-	10:42 Am		-	
CGHS-2-B-14A	7433582	hallway east right	-	10:53 Am		-	
CGHS-2-S-08A	7433583	room 205 left	-	11:01 Am		-	

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Client Sample #	iATL #	Location/ Description	Flow Rate	Start End	Sampling time (min)	Area (ft2) Volume (L)	Results ()
CGHS-2-S-09A	7433584	room 225 right	-	11:00 Am	initial	-	
CGHS-2-S-10A	7433585	room 224	-	11:06 Am		-	
CGHS-2-S-11A	7433586	science/math	-	11:13 Am		-	
CGHS-2-S-12A	7433587	it office	-	11:16 Am		-	
CGHS-2-S-13A	7433588	media center office	-	11:24 am		-	
CGHS-2-WC-05A	7433589	outside football office	-	11:36 Am		-	
CGHS-2-BF-04A	7433590	outside football office	-	11:36 Am		-	
CGHS-2-WC-06A	7433591	hall across 203 right	-	11:44 Am		-	
CGHS-2-BF-05A	7433592	hall across 203 right	-	11:45 Am		-	
CGHS-2-WC-07A	7433593	hall across 203 left	-	11:45 Am		-	
CGHS-CS-S-14A	7433594	back kitchen 3 camp right	-	1:53 pm		-	
CGHS-CS-P-01A	7433595	back kitchen 3 camp right	-	1:54 pm		-	
CGHS-CS-S-15A	7433596	back kitchen 3 camp left	-	1:55 pm		-	
CGHS-CS-IM-02A	7433597	back concession stand	-	1:58 pm		-	
CGHS-CS-HCM-01A	7433598	front concession stand	-	2:05 pm		-	

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