



Chain of Custody

– Environmental Lead –

	211,1101	intental Lead –							
Contact Informa	ation_								
Client Company:	Garden State Environmental, Inc.	_ Project Number:	8486						
Office Address:	555 South Broad Street	Project Name:	Cedar Grove (South end)						
City, State, Zip:	Glen Rock, NJ 07452	_ Primary Contact:	Brittney Christic						
Fax Number:	201-652-0612	Office Phone:	201-652-1119						
Email Address:	labreports@gseconsultants.com	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: Special Instructions:									
			6 Hour** TRUSH**						
Chain of Custod Relinquished (Name / Received (Name / Sample Login (Na Analysis(Name(s) QA/QC Review (Name(s)) Archived / Release	ne/Organization): Brithey C iATL): me / iATL): /	Date: Date: Date: Date: Date:	Time: Time: Time: Time: Time: Time: Time: Time: Time:						



Sample Log

-Environmental Lead -

Client: Garden State Environmental,	Inc. Project: Cedar Grove (South end)
Sampling Date/Time: 5114122	10=17am

Client Sample #	iATL#	Location/ Description	Flow Rate	<u>Start</u> End	Sampling time (min)	Area (ft2) Volume (L)	Results
SE-1-B-02 B	7440764	nallacross 120 left	•	10:57 am	30sec		
SE-1-B-03B	7440765	nall across		10:59 am	30sec		
SE-5-14-FBB	7440766	fieldblank					
	Acilified NS						
	Acilified NS						
	·						
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^{* =} 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