



Environmental and Laboratory Services
 90 ½ West Blackwell St., Dover, New Jersey 07801
 (973) 989-0010 P, (973) 989-0156 F

Analytical Results

Date: July 12, 2017
 Client: Netcong School
 Address: 26 College Road
 Netcong, NJ 07857

Project: Flushed Samples

Sample description: Drinking Water / Flushed / DWS5766-1
 Sample location: NS-FB-HW Music Room
 Sampled by: S. Berta
 Sample date: 06/21/17
 Time: 10:04
 Analyst: B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	5.62 µg/L	5 µg/L	07/01/17	04:01	1	2.00 µg/L

Sample description: Drinking Water / Flushed / DWS5766-2
 Sample location: NS-SO-CST Room
 Sampled by: S. Berta
 Sample date: 06/21/17
 Time: 10:06
 Analyst: B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	2.84 µg/L	5 µg/L	07/01/17	04:07	1	2.00 µg/L

Sample description: Drinking Water / Flushed / DWS5766-3
 Sample location: NS-SG-Outside Kitchen/GYM
 Sampled by: S. Berta
 Sample date: 06/21/17
 Time: 10:08
 Analyst: B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	2.35 µg/L	5 µg/L	07/01/17	04:13	1	2.00 µg/L

Sample description: Drinking Water / 1st Draw / DWS5766-4
 Sample location: Field Blank
 Sampled by: S. Berta
 Sample date: 06/21/17
 Time: 10:03
 Analyst: B. Moraga

Parameter	Method	Sample Result	NJDEP Limit	Date Analyzed	Time Analyzed	Dilution Factor	Reporting Limit
Lead	SM3113B	<2.00 µg/L	15 µg/L	07/01/17	04:31	1	2.00 µg/L

µg/L = micrograms per liter

All testing was done within the required holding time.

I certify that these samples were analyzed in accordance with procedures approved by the New Jersey Department of Environmental Protection.

Laurette Young (For SI)
Susan VanVeen, Lab Manager
NJ Laboratory Certification ID # 14013

July 19, 2017
Date

CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

_____ Asc./HCl Vials pH: _____
 # _____ HCl Vials pH: _____
 # _____ Na₂S₂O₃ Cl₂: _____
 # 4 HNO₃ pH: 4.2
 # _____ H₂SO₄ pH: _____
 # _____ NaOH pH: _____
 # _____ unpreserved _____
 # _____ other _____
 # _____ other _____

Customer Name: Netcong School	report to:	Agra Environmental Services
Address: 26 College Rd Netcong, NJ 07857	Sandra Mangrella Smangrella@NetcongSchool.org	90½ West Blackwell Street Dover, NJ 07801
County/Municipality:		Phone: (973) 989-0010
Phone: Nick (973) 919-6701	Nick Sylvester	Fax: (973) 989-0156
Work:	Nsylvester@NetcongSchool.org	

Matrix Abbreviations: D - Drinking Water G- Groundwater W- Wastewater S- Soil SL- Sludge P-Pool L-Lake

Project: Lead (Flushed Sampled)	Collection	PWSID#	N/A	for laboratory use only					Field Analysis
Field ID	Date	Time	Grab	Comp	Matrix	# of Bottles	Preservative	ANALYSIS REQUESTED	
<i>0055760</i> NS-FB-HW Music Room	<i>-1</i> 6/21/17	1004	X		DW	1	HNO ₃	30-sec Flushed Pb <i>5.62 ug/L 7/11/17 0401 BM</i>	
NS-SO-CST Room	<i>-2</i> 6/21/17	1006	X		DW	1	HNO ₃	30-sec Flushed Pb <i>2.84 ug/L 7/11/17 0407 BM</i>	
NS-SG-Outside Kitchem/Gym	<i>-3</i> 6/21/17	1008	X		DW	1	HNO ₃	30-sec Flushed Pb <i>2.35 ug/L 7/11/17 0413 BM</i>	
Field Blank	<i>-4</i> 6/21/17	1003	X		DW	1	HNO ₃	Pb <i>2.00 ug/L 7/11/17 0431 BM</i>	

Sampled By (name/company): <i>SB</i>	State Forms Needed (circle one): Yes or <u>No</u>	indicate laboratory location where analysis requested was performed		
	NJDEP Laboratory Certification (Dover, NJ) #14013			
	NJDEP Laboratory Certification (Marlboro, NJ) #13033			
Reporting Requirements (Check Box):	Standard	NJ Reduced	Other (Specify)	Cooler Temperature Upon Receipt at lab:

Sample Custody Exchanges (Please use full legal signature)						Scanned _____
Relinquished By: <i>[Signature]</i>	Date: 6/21/17	Time: 1045	Received By: <i>Julia MacDonell</i>	Date: 6/21/17	Time: 1045	Use 250mL bottles <i>[Signature]</i>
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Date Faxed _____
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Invoice Number _____
						Is sample known to be hazardous? (circle one) Yes or No