



APL ANALYTICAL LABORATORIES
 Consultant Environmental Testing

Analytical Results Summary

Thomas Jefferson School

Client: **Environmental Remediation & Management**
 APL Order ID: **6040460**

Contact: **Guillermo M Morales**
 Received: **4/13/16 13:21**

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
6040460-01 (Drinking Water)		TJ01-A		Collected: 4/13/2016 9:14				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 18:30	0.0179	17.1 ppb	0.00200		mg/L
6040460-02 (Drinking Water)		TJ01-F		Collected: 4/13/2016 9:18				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 18:34	ND		0.00200		mg/L
6040460-03 (Drinking Water)		TJ02-A		Collected: 4/13/2016 9:29				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 18:38	0.00408	4.08 ppb	0.00200		mg/L
6040460-04 (Drinking Water)		TJ02-F		Collected: 4/13/2016 9:33				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 18:42	0.00212	2.12 ppb	0.00200		mg/L
6040460-05 (Drinking Water)		TJ03-A		Collected: 4/13/2016 9:20				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 18:46	0.00242	2.42 ppb	0.00200		mg/L
6040460-06 (Drinking Water)		TJ03-F		Collected: 4/13/2016 9:24				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 19:01	ND		0.00200		mg/L
6040460-07 (Drinking Water)		TJ04-A		Collected: 4/13/2016 9:35				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 19:05	0.00649	6.49 ppb	0.00200		mg/L
6040460-08 (Drinking Water)		TJ04-F		Collected: 4/13/2016 9:39				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 19:09	ND		0.00200		mg/L
6040460-09 (Drinking Water)		TJ05-A		Collected: 4/13/2016 9:42				
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 19:13	ND		0.00200		mg/L

FootNotes

RL - Reporting limit
 MDL - Minimum detection limit
 ND - Indicates compound analyzed for but not detected
 J - Indicates estimated value

B - Indicates compound found in associated blank
 E - Concentration exceeds highest calibration standard
 D - Indicates result is based on a dilution
 P - Greater than 25% diff. between 2 GC columns.



AQUA PRO TECH LABORATORIES
 Certified Environmental Testing

Analytical Results Summary

Thomas Jefferson School

Client:	Environmental Remediation & Management	Contact:	Guillermo M Morales
APL Order ID:	6040460	Received:	4/13/16 13:21

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
6040460-10 (Drinking Water)		TJ05-F		Collected:	4/13/2016	9:46		
Total Metals								
ICP-MS Lead	EPA 200.8	4/19/16 9:06	4/22/16 19:17	0.00205	2.05 ppb		0.00200	mg/L

FootNotes

RL - Reporting limit
 MDL - Minimum detection limit
 ND - Indicates compound analyzed for but not detected
 J - Indicates estimated value

B - Indicates compound found in associated blank
 E - Concentration exceeds highest calibration standard
 D - Indicates result is based on a dilution
 P - Greater than 25% diff. between 2 GC columns.

APL 6040460

AQUA PRO-TECH LABORATORIES



www.aquaprotechlabs.com

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TEL: 973.227.0422

FAX: 973.227.2813

CONTAMINATION LEVEL

HIGH MEDIUM LOW

MATRIX ABBREVIATIONS: D - DRINKING WATER G - GROUNDWATER W - WASTEWATER S - SOIL SL - SLUDGE C - CONCRETE L - LAKE

CHAIN OF CUSTODY

CLIENT: J. B. ...
 ADDRESS: 2010 Market St
 PHONE: (973) 962-3525
 E-MAIL: ...
 PROJECT NAME: ...
 PROJECT ADDR: ...
 PROJECT or FC: ...

SEND REPORT TO:
 ADDRESS: ...
 PHONE: ...
 FAX: ...
 SEND INVOICE TO:
 ADDRESS: ...
 SAMPLED BY: ...

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TURN-AROUND TIME

- APL STANDARD 2 weeks
- RUSH (choose one below)
 - 24 hr date & time required
 - 48 hr date & time required
 - 72 hr date & time required
 - 1 week

- REPOST FORMAT
- RESULT'S ONLY
 - NJ DEP REDUCED
 - NJ DEP FULL
 - STATE FORMS/FEZ REPORTING
 - PWSID#
- ELECTRONIC FORMAT
- EMAIL DELIVERY
 - HAS/SITE EDD
 - EXCEL
 - SRPH

APL Lab ID#	Sample Source: Field ID	Date	Time	No. of Containers	Matrix	Analysis Requested
6040460	Kitchen	2-13-16	2:15	1	D	WATER
T301-A
T301-F
T302-A	near Ln 124
T302-F
T303-A	near Ln 110 (A)
T303-F
T304-A	near Ln 221 (A)
T304-F
T305-A	near Ln 230 (A)

RELINQUISHED BY (Print): ...
 Signature: ...
 TIME: 12:30
 DATE: 2-13-16

RECEIVED BY (Print): ...
 Signature: ...
 TIME: ...
 DATE: ...

RELINQUISHED BY (Print): ...
 Signature: ...
 TIME: ...
 DATE: ...

RECEIVED BY (Print): ...
 Signature: ...
 TIME: ...
 DATE: ...

COMMENTS/SPECIAL INSTRUCTIONS

Cooler Temp. upon receipt at lab: 3.6

