



Environmental
& Remediation &
Management, Inc.

20-10 Maple Ave, Bldg. 35E
Fair Lawn, NJ 07410
Tele: (973) 949-3525
Fax: (973) 949-3526
Email: ermnj@aol.com

CLIENT: Springfield Board of Education Pr. No.: 1035-263

PROJECT: F. Gaudineer Middle School Lead (Pb) in water sampling

FIELD TECHNICIANS: Leonardo Bitondo REPORT DATE: May 2, 2017

REVISED DATE: May 2, 2017

Environmental Remediation & Management, Inc. was contacted by Springfield Board of Education to conduct a Lead (Pb) in water sampling at F. Gaudiner Middle School.

Leonardo Bitondo, an environmental field technician with ER&M, arrived at the project site at approximately 9:10 am on April 12, 2017 and proceeded to collect water samples from all of the drinking fountains and cooking sinks. Water sources to have any chance of being used for drinkling, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing system for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at Aqua Pro-Tech Laboratories in Fairfield, New Jersey (NJDEP#07010), accredited in accordance with NELAC (National Environmental Laboratory Accreditation Conference). Analytical method was by Lead in Water by inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8).

One sample within the F. Gaudineer Middle School Lead came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb).

**F. GAVDINER MIDDLE SCHOOL LEAD (Pb) IN WATER
RESULTS OF CONCERN**

Sample No.	Location	Results
FGKCI	Cafeteria Sink	15.0 ppb

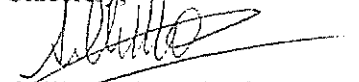
*Highlighted results are at or exceed the USEPA allowable limit of 15 Parts Per Billion (ppb).

At this moment we recommend that some or all of the following steps be taken

- Closure of certain water taps until the system can be further evaluated and proper remedial action is achieved.
- Removal and replacement with non-lead containing fixtures.
- Installation of filtration systems (including post installation performance monitoring)
- Contact the water utility to obtain information about their corrosion control procedures and how it might affect the Districts control plans.
- Development of a Flushing Program for those taps high in lead and turbidity. This may include automatic flushing systems.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your School District with the service and attention to detail you have come to expect from us.

Sincerely,



Guillermo M. Morales
EnviroVision Consultants, Inc.
Environmental Remediation & Management, Inc.



AQUA PRO TECH LABORATORIES
Certified Environmental Testing



ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 7040471

Environmental Remediation & Management

Project: 1035-263

Brian Wood
Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.



AGUA PROTECT LABORATORIES
General Environmental Testing

Analytical Results Summary

1035-263

Client: Environmental Remediation & Management
APL Order ID: 7040471

Contact: Guillermo M Morales
Received: 04/12/17 18:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040471-01 (Drinking Water)		FGFB		Collected: 04/12/17 09:10				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:58	04/20/17 20:58	ND			0.00200	mg/L
7040471-02 (Drinking Water)		FGWC1		Collected: 04/12/17 09:11				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:03	04/20/17 21:03	ND			0.00200	mg/L
7040471-03 (Drinking Water)		FGKC1		Collected: 04/12/17 09:12				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:08	04/20/17 21:08	0.0150			0.00200	mg/L
7040471-04 (Drinking Water)		FGWC4		Collected: 04/12/17 09:14				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:13	04/20/17 21:13	ND			0.00200	mg/L
7040471-05 (Drinking Water)		FGPO1		Collected: 04/12/17 09:15				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:18	04/20/17 21:18	0.0147			0.00200	mg/L
7040471-06 (Drinking Water)		FGWC5		Collected: 04/12/17 09:17				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:39	04/20/17 21:39	ND			0.00200	mg/L
7040471-07 (Drinking Water)		FGDW1		Collected: 04/12/17 09:20				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:44	04/20/17 21:44	0.00932			0.00200	mg/L
7040471-08 (Drinking Water)		FGWC2		Collected: 04/12/17 09:24				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:49	04/20/17 21:49	ND			0.00200	mg/L
7040471-09 (Drinking Water)		FGWC3		Collected: 04/12/17 09:25				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 21:54	04/20/17 21:54	0.00321			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.
H - Indicates a Hold Time violation



Environmental
& Remediation &
Management, Inc.

20-10 Maple Ave, Bldg. 35E
Fair Lawn, NJ 07410
Tele: (973) 949-3525
Fax: (973) 949-3526
Email: ermnj@aol.com

CLIENT: Springfield Board of Education Pr. No.: 1035-263

PROJECT: Edward Walton School Lead (Pb) in water sampling

FIELD TECHNICIANS: Leonardo Bitondo REPORT DATE: May 2, 2017

REVISED DATE: May 2, 2017

Environmental Remediation & Management, Inc. was contacted by Springfield Board of Education to conduct a Lead (Pb) in water sampling at Edward Walton School.

Leonardo Bitondo, an environmental field technician with ER&M, arrived at the project site at approximately 10:20am on April 12, 2017 and proceeded to collect water samples from all drinking fountains and cooking sinks. Water sources to have any chance of being used for drinking, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing system for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at Aqua Pro-Tech Laboratories in Fairfield, New Jersey (NJDEP#07010), accredited in accordance with NELAC (National Environmental Laboratory Accreditation Conference). Analytical method was by Lead in Water by inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8).

None of the samples within the Edward Walton School came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb). At this time no additional preventive steps need to be taken for those sampled outlets.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your school district with the service and attention to detail you have come to expect from us.

Sincerely,

Guillermo M. Morales
EnviroVision Consultants, Inc.
Environmental Remediation & Management, Inc.

APL

AQUA PRO TECH LABORATORIES
Certified Environmental Testing



ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 7040387

Environmental Remediation & Management

Project: 1035-263

A handwritten signature in black ink, appearing to read "Brian Wood", is centered on the page.

Brian Wood
Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or
State specific certifications as applicable.



ADVA PROTECT LABORATORIES
 Coastal Environmental Testing

Analytical Results Summary

1035-263

Client: Environmental Remediation & Management
 APL Order ID: 7040387

Contact: Guillermo M Morales
 Received: 04/13/17 16:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040387-01 (Drinking Water)	EWFB			Collected:		04/12/17 10:20		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:59	04/17/17 19:59	ND			0.00200	mg/L
7040387-02 (Drinking Water)	EWTL1			Collected:		04/12/17 10:25		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:04	04/17/17 20:04	ND			0.00200	mg/L
7040387-03 (Drinking Water)	EWWC1			Collected:		04/12/17 10:30		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:09	04/17/17 20:09	ND			0.00200	mg/L
7040387-04 (Drinking Water)	EWNS1			Collected:		04/12/17 10:33		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:14	04/17/17 20:14	0.00541			0.00200	mg/L
7040387-05 (Drinking Water)	EWDW3			Collected:		04/12/17 10:42		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:19	04/17/17 20:19	0.00401			0.00200	mg/L
7040387-06 (Drinking Water)	EWDW6			Collected:		04/12/17 10:44		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:24	04/17/17 20:24	ND			0.00200	mg/L
7040387-07 (Drinking Water)	EWDW5			Collected:		04/12/17 10:48		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:29	04/17/17 20:29	ND			0.00200	mg/L
7040387-08 (Drinking Water)	EWDW7			Collected:		04/12/17 10:48		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:34	04/17/17 20:34	ND			0.00200	mg/L
7040387-09 (Drinking Water)	EWDW8			Collected:		04/12/17 10:50		
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:39	04/17/17 20:39	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.
 H - Indicates a Hold Time violation



ANALYTICAL TECHNOLOGIES
 Central Environmental Testing

Analytical Results Summary

1035-263

Client:	Environmental Remediation & Management	Contact:	Guillermo M Morales
APL Order ID:	7040387	Received:	04/13/17 16:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040387-10 (Drinking Water)		EWDW9		Collected: 04/12/17 10:52				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 20:45	04/17/17 20:45	ND			0.00200	mg/L
7040387-11 (Drinking Water)		EWDW10		Collected: 04/12/17 10:53				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 21:05	04/17/17 21:05	ND			0.00200	mg/L
7040387-12 (Drinking Water)		EWDW11		Collected: 04/12/17 10:55				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 21:10	04/17/17 21:10	ND			0.00200	mg/L
7040387-13 (Drinking Water)		EWDW12		Collected: 04/12/17 11:00				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 21:15	04/17/17 21:15	0.00330			0.00200	mg/L
7040387-14 (Drinking Water)		EWDW13		Collected: 04/12/17 11:02				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 21:20	04/17/17 21:20	ND			0.00200	mg/L
7040387-15 (Drinking Water)		EWWC3		Collected: 04/12/17 11:03				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 21:25	04/17/17 21:25	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.
 H - Indicates a Hold Time violation



Environmental
& Remediation &
Management, Inc.

20-10 Maple Ave, Bldg. 35E
Fair Lawn, NJ 07410
Tele: (973) 949-3525
Fax: (973) 949-3526
Email: ermnj@aol.com

CLIENT: Springfield Board of Education Pr. No.: 1035-263

PROJECT: James Caldwell School Lead (Pb) in water sampling

FIELD TECHNICIANS: Leonardo Bitondo REPORT DATE: May 2, 2017

REVISED DATE: May 2, 2017

Environmental Remediation & Management, Inc. was contacted by Springfield Board of Education to conduct a Lead (Pb) in water sampling at James Caldwell School.


Leonardo Bitondo, an environmental field technician with ER&M, arrived at the project site at approximately 08:49am on April 12, 2017 and proceeded to collect water samples from all drinking fountains and cooking sinks. Water sources to have any chance of being used for drinking, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing system for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at Aqua Pro-Tech Laboratories in Fairfield, New Jersey (NJDEP#07010), accredited in accordance with NELAC (National Environmental Laboratory Accreditation Conference). Analytical method was by Lead in Water by inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8).

None of the samples within the James Caldwell School came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb). At this time no additional preventive steps need to be taken for those sampled outlets.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your school district with the service and attention to detail you have come to expect from us.

Sincerely,


Guillermo M. Morales
EnviroVision Consultants, Inc.
Environmental Remediation & Management, Inc.

APL

AQUA PROTECH LABORATORIES
Certified Environmental Testing



ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 7040469

Environmental Remediation & Management

Project: 1035-263

A handwritten signature in black ink, appearing to read "Brian Wood".

Brian Wood
Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.



AQUA PRO TECH LABORATORIES
 Certified Environmental Testing

Analytical Results Summary

1035-263

Client:	Environmental Remediation & Management	Contact:	Guillermo M Morales
APL Order ID:	7040469	Received:	04/12/17 18:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040469-01 (Drinking Water)		JCFB			Collected:	04/12/17 08:49		
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:20	04/20/17 18:20	ND		0.00200		mg/L
7040469-02 (Drinking Water)		JCWC1			Collected:	04/12/17 08:50		
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:25	04/20/17 18:25	ND		0.00200		mg/L
7040469-03 (Drinking Water)		JCWC2			Collected:	04/12/17 08:53		
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:31	04/20/17 18:31	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.
 H - Indicates a Hold Time violation



Environmental
& Remediation &
Management, Inc.

20-10 Maple Ave, Bldg. 35E
Fair Lawn, NJ 07410
Tele: (973) 949-3525
Fax: (973) 949-3526
Email: ermnj@aol.com

CLIENT: Springfield Board of Education Pr. No.: 1035-263

PROJECT: Thelma Sandmier School Lead (Pb) in water sampling

FIELD TECHNICIANS: Leonardo Bitondo REPORT DATE: May 2, 2017

REVISED DATE: May 2, 2017

Environmental Remediation & Management, Inc. was contacted by Springfield Board of Education to conduct a Lead (Pb) in water sampling at Thelma Sandmier School.

Leonardo Bitondo, an environmental field technician with ER&M, arrived at the project site at approximately 09:49am on April 12, 2017 and proceeded to collect water samples from all drinking fountains and cooking sinks. Water sources to have any chance of being used for drinking, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing system for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at Aqua Pro-Tech Laboratories in Fairfield, New Jersey (NJDEP#07010), accredited in accordance with NELAC (National Environmental Laboratory Accreditation Conference). Analytical method was by Lead in Water by inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8).

None of the samples within the Thelma Sandmier School came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb). At this time no additional preventive steps need to be taken for those sampled outlets.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your school district with the service and attention to detail you have come to expect from us.

Sincerely,

Guillermo M. Morales
EnviroVision Consultants, Inc.
Environmental Remediation & Management, Inc.



AQUA PRO-TECH LABORATORIES
Certified Environmental Testing



ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 7040386

Environmental Remediation & Management

Project: 1035-263

Brian Wood
Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.



AGUILA PROTECTIVE LABORATORIES
 Certified Environmental Testing

Analytical Results Summary

1035-263

Client: Environmental Remediation & Management
 APL Order ID: 7040386

Contact: Guillermo M Morales
 Received: 04/13/17 16:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040386-01 (Drinking Water)		TSFB		Collected: 04/12/17 09:49				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 18:58	04/17/17 18:58	ND		0.00200		mg/L
7040386-02 (Drinking Water)		TSWC1		Collected: 04/12/17 09:51				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:03	04/17/17 19:03	ND		0.00200		mg/L
7040386-03 (Drinking Water)		TSWC2		Collected: 04/12/17 09:52				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:08	04/17/17 19:08	ND		0.00200		mg/L
7040386-04 (Drinking Water)		TSP1		Collected: 04/12/17 09:58				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:13	04/17/17 19:13	0.00944		0.00200		mg/L
7040386-05 (Drinking Water)		TSKC1		Collected: 04/12/17 10:02				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:18	04/17/17 19:18	0.00807		0.00200		mg/L
7040386-06 (Drinking Water)		TSNS1		Collected: 04/12/17 10:05				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:23	04/17/17 19:23	0.00799		0.00200		mg/L
7040386-07 (Drinking Water)		TSWC3		Collected: 04/12/17 10:08				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:28	04/17/17 19:28	ND		0.00200		mg/L
7040386-08 (Drinking Water)		TSDW1		Collected: 04/12/17 10:09				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:34	04/17/17 19:34	0.00595		0.00200		mg/L
7040386-09 (Drinking Water)		TSTL1		Collected: 04/12/17 10:13				
Total Metals								
ICP-MS Lead	EPA 200.8	04/17/17 19:39	04/17/17 19:39	0.0127		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.
 H - Indicates a Hold Time violation



**Environmental
& Remediation &
Management, Inc.**

20-10 Maple Ave, Bldg. 35E
Fair Lawn, NJ 07410
Tele: (973) 949-3525
Fax: (973) 949-3526
Email: ermnrj@aol.com

CLIENT: Springfield Board of Education Pr. No.: 1035-263
PROJECT: Jonathan Dayton School Lead (Pb) in water sampling
FIELD TECHNICIANS: Leonardo Bitondo REPORT DATE: May 2, 2017
REVISED DATE: May 2, 2017

Environmental Remediation & Management, Inc. was contacted by Springfield Board of Education to conduct a Lead (Pb) in water sampling at Jonathon Dayton School.

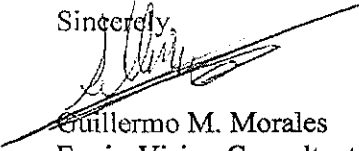
Leonardo Bitondo, an environmental field technician with ER&M, arrived at the project site at approximately 07:18am on April 12, 2017 and proceeded to collect water samples from all drinking fountains and cooking sinks. Water sources to have any chance of being used for drinking, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing system for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at Aqua Pro-Tech Laboratories in Fairfield, New Jersey (NJDEP#07010), accredited in accordance with NELAC (National Environmental Laboratory Accreditation Conference). Analytical method was by Lead in Water by inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8).

None of the samples within the Jonathan Dayton School came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb). At this time no additional preventive steps need to be taken for those sampled outlets.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your school district with the service and attention to detail you have come to expect from us.

Sincerely,



Guillermo M. Morales
EnviroVision Consultants, Inc.
Environmental Remediation & Management, Inc.

APL

AQUA PRO TECH LABORATORIES
Center of Environmental Testing



ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 7040470

Environmental Remediation & Management

Project: 1035-263

A handwritten signature in black ink, appearing to read "Brian Wood", is centered on the page.

Brian Wood
Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.



AGUA PROGRESO LABORATORIOS
 Certified Environmental Testing

Analytical Results Summary

1035-263

Client:	Environmental Remediation & Management	Contact:	Guillermo M Morales
APL Order ID:	7040470	Received:	04/12/17 18:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040470-01 (Drinking Water)		JDFB		Collected: 04/12/17 07:18				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:36	04/20/17 18:36	ND			0.00200	mg/L
7040470-02 (Drinking Water)		JDFF1		Collected: 04/12/17 00:00				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:41	04/20/17 18:41	ND			0.00200	mg/L
7040470-03 (Drinking Water)		JDFF2		Collected: 04/12/17 00:00				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:46	04/20/17 18:46	ND			0.00200	mg/L
7040470-04 (Drinking Water)		JDFF3		Collected: 04/12/17 00:00				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:51	04/20/17 18:51	0.00730			0.00200	mg/L
7040470-05 (Drinking Water)		JDWC1		Collected: 04/12/17 00:00				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 18:56	04/20/17 18:56	ND			0.00200	mg/L
7040470-06 (Drinking Water)		JDIM		Collected: 04/12/17 07:32				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:01	04/20/17 19:01	ND			0.00200	mg/L
7040470-07 (Drinking Water)		JDDW4		Collected: 04/12/17 07:39				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:06	04/20/17 19:06	0.0117			0.00200	mg/L
7040470-08 (Drinking Water)		JDKC1		Collected: 04/12/17 07:43				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:26	04/20/17 19:26	0.00941			0.00200	mg/L
7040470-09 (Drinking Water)		JDWC3		Collected: 04/12/17 07:45				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:31	04/20/17 19:31	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.
 H - Indicates a Hold Time violation



APL
 ANALYTICAL SERVICES CORPORATION
 Circle K Environmental Group

Analytical Results Summary

1035-263

Client:	Environmental Remediation & Management	Contact:	Guillermo M Morales
APL Order ID:	7040470	Received:	04/12/17 18:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040470-10 (Drinking Water) JDNS1 Collected: 04/12/17 07:47								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:37	04/20/17 19:37	0.00545			0.00200	mg/L
7040470-11 (Drinking Water) JDKC2 Collected: 04/12/17 07:49								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:42	04/20/17 19:42	0.00292			0.00200	mg/L
7040470-12 (Drinking Water) JDWC5 Collected: 04/12/17 07:51								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:47	04/20/17 19:47	ND			0.00200	mg/L
7040470-13 (Drinking Water) JDEC1 Collected: 04/12/17 07:53								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:52	04/20/17 19:52	ND			0.00200	mg/L
7040470-14 (Drinking Water) JDEC2 Collected: 04/12/17 07:55								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 19:57	04/20/17 19:57	0.00409			0.00200	mg/L
7040470-15 (Drinking Water) JDEC3 Collected: 04/12/17 07:56								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:02	04/20/17 20:02	0.00330			0.00200	mg/L
7040470-16 (Drinking Water) JDFP4 Collected: 04/12/17 07:57								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:07	04/20/17 20:07	ND			0.00200	mg/L
7040470-17 (Drinking Water) JDTL1 Collected: 04/12/17 07:59								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:12	04/20/17 20:12	0.00270			0.00200	mg/L
7040470-18 (Drinking Water) JDTL2 Collected: 04/12/17 08:02								
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:32	04/20/17 20:32	0.00520			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.
 H - Indicates a Hold Time violation



AQUA PRO-TECH LABORATORIES
 Certified Environmental Testing

Analytical Results Summary

1035-263

Client:	Environmental Remediation & Management	Contact:	Guillermo M Morales
APL Order ID:	7040470	Received:	04/12/17 18:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7040470-19 (Drinking Water)		JDWC4		Collected: 04/12/17 08:04				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:36	04/20/17 20:38	ND		0.00200		mg/L
7040470-20 (Drinking Water)		JDWP6		Collected: 04/12/17 08:05				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:43	04/20/17 20:43	ND		0.00200		mg/L
7040470-21 (Drinking Water)		JDWS1		Collected: 04/12/17 08:10				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:48	04/20/17 20:48	ND		0.00200		mg/L
7040470-22 (Drinking Water)		JDWS2		Collected: 04/12/17 08:11				
Total Metals								
ICP-MS Lead	EPA 200.8	04/20/17 20:53	04/20/17 20:53	0.00304		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.
 H - Indicates a Hold Time violation



Analytical Results Summary

AQUA PRO-TECH LABORATORIES
Certified Environmental Testing

Client: Environmental Remediation & Management
APL Order ID: 7050274

Contact: Guillermo M Morales
Received: 05/08/17 09:00

Sample ID/Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
7050274-01 (Drinking Water)		FB-Field Blank		Collected:	05/05/17 05:30			
Total Metals								
Lead	EPA 200.8	05/09/17 14:12	05/09/17 14:12	ND		0.00200		mg/L
7050274-02 (Drinking Water)		FGKC1-Kitchen Sink		Collected:	05/05/17 05:37			
Total Metals								
Lead	EPA 200.8	05/09/17 14:17	05/09/17 14:17	0.00947		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.
H - Indicates a Hold Time violation