



CWM Environmental
 101 Parkview Drive Ext.
 Kittanning, Pennsylvania 16201
 724-543-3011
 Lab # 03-457

Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: HS Maint Breakroom
 Collection Method: Grab

Sample Number: 18K2264-01
 Collection: 11/30/2018 06:30
 Received: 11/30/2018 09:00
 Matrix: DW

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

William E. Hughes, Technical Director

*All analyses are included under our current NELAP Laboratory Scope of Accreditation unless noted with a *. Subcontracted laboratory work is accredited under each laboratory's respective scope of accreditation unless otherwise noted on the report.*

Reported: 12/14/2018 8:39:37AM

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 Lab # 03-457

Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: HS Faculty Lounge
 Collection Method: Grab

Sample Number: 18K2264-02
 Collection: 11/30/2018 06:33
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: HS Center Hall boys RR sink
 Collection Method: Grab

Sample Number: 18K2264-03
 Collection: 11/30/2018 06:36
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: MS Rear Office Break Sink
 Collection Method: Grab

Sample Number: 18K2264-04
 Collection: 11/30/2018 06:55
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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 101 Parkview Drive Ext.
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Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: MS 200 Hall Girls RR Sink
 Collection Method: Grab

Sample Number: 18K2264-05
 Collection: 11/30/2018 06:51
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: MS Library Girls RR Sink
 Collection Method: Grab

Sample Number: 18K2264-06
 Collection: 11/30/2018 06:47
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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 Lab # 03-457

Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: SR Elem 100 Hall Boys RR Sink
 Collection Method: Grab

Sample Number: 18K2264-07
 Collection: 11/30/2018 07:15
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: SR Elem Office RR Sink
 Collection Method: Grab

Sample Number: 18K2264-08
 Collection: 11/30/2018 07:11
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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Lab Analysis Report

Customer: Slippery Rock Area School District
 Project: Lead Testing
Sample: SR Elem Gym RR Sink
 Collection Method: Grab

Sample Number: 18K2264-09
 Collection: 11/30/2018 07:07
 Received: 11/30/2018 09:00
 Matrix: Drinking Water

Analyte	Result	Reporting Limit	Units	Analysis Date	Analyst	Method
Metals						
Lead	<0.004 C1	0.004	mg/L	12/01/18 20:38	JRD	SM 3113 B

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Lab Analysis Report

Sample Comments

- C1 This sample does PASS the Pennsylvania Department of Environmental Protection standards for safe drinking water for the Lead.

A handwritten signature in black ink, appearing to read 'W. E. Hughes', is positioned above a horizontal line.

William E. Hughes, Technical Director

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18K2264



CWM ENVIR
Chain of Custody
Lab # C

101 Parkview Drive Ext., Kittanning, PA 16201
 P: 724-543-3011 F: 724-543-6768
 www.CWMENVIRONMENTAL.com

ENVIRONMENTAL

CLIENT NAME: Slippery Rock/ Area School District PWSID# 5100418
 ADDRESS: 201 Keister Rd NPDES# _____
Slippery Rock, PA LIMS# 433
 CONTACT NAME: _____
 PHONE: _____

SAMPLED BY: [Signature] DATE 11/30/18
 TIME _____
 RELINQUISHED BY: [Signature] DATE 11/30/18
 RECEIVED BY: [Signature] TIME 900
 RELINQUISHED BY: _____ DATE _____
 RECEIVED BY: _____ TIME _____

CWM #	SAMPLE SITE	MONITORING POINT	DATE SAMPLED	TIME SAMPLED	TEST(S) REQUESTED	SEE CODES BELOW		PRESERVATION/FIELD DATA
						MATRIX	SAMPLE TYPE	
18K2264-01	SR High School	Maintenance Break Room	11/30/18	0630	Lead 16.6°C	DW	G	
-02		Faculty Lounge	↓	0633	Lead 16.5°C	DW	G	
-03		Center Hall Boys RR sink	↓	0636	Lead 16.7°C	DW	G	
-06	SR Middle School	Library Courts RR sink		0647	Lead 16.8°C	DW	G	
-05		200 Hall Girls RR sink		0651	Lead 16.9°C	DW	G	
-04		Rear Office Break sink		0655	Lead 16.6°C	DW	G	
-09	SR Elem School	Gym RR sink		0707	Lead 16.7°C	DW	G	
-08		Office RR sink		0711	Lead 16.8°C	DW	G	
-07		100 Hall Boys RR sink		0715	Lead 16.6°C	DW	G	

RECEIPT CONDITION/SHIPPING CONTAINER:
 SAMPLE DELIVERY: HAND SHIPPED

PAPERWORK COMPLETE:
 INFO COMPLETE: YES NO
 WITH SAMPLER'S FULL SIGNATURE: YES NO
Note: Address "on file" is okay

SAMPLE INFO COMPLETE:
 SOURCE / LOCATION: YES NO
 COLLECTION DATE/TIME: YES NO
 REQUESTED ANALYSIS: YES NO

SAMPLE INSPECTION/SAMPLE BOTTLES:

UNIQUE ID ASSIGNED: YES NO
CWM # added to COC & affixed to bottle w/durable labels & indelible ink

CUSTODY SEALS PRESENT: YES NO
 (SAMPLE BOTTLES): INTACT BROKEN

FREE OF APPARENT SIGNS OF DAMAGE OR CONTAMINATION: YES NO

COC INFO MATCHES SAMPLE BOTTLE INFO: YES NO

APPROPRIATE CONTAINERS WITH ADEQUATE SAMPLE VOLUME: YES NO

RECEIVED WITHIN HOLD TIMES: YES NO

PRESERVATIVES ADDED FOR APPROPRIATE SAMPLES: YES NO

(PRESERVATIVES): IN FIELD IN LAB

COOLING REQUIREMENT MET: YES NO
 _____ °C Measured / On Ice, Chilling Begun

NOTES:
 ANY SPECIAL REMARKS: YES NO
 CONCERNING SAMPLES ALL ACCEPTABLE?: YES NO
 If discrepancy, NCR issued?: YES NO

MATRIX KEY
 DW: Drinking Water
 F: Fuel
 NPW: Non-Potable Water
 S: Raw or dewatered sludge, soil, etc.

SAMPLE TYPE KEY
 G: Grab
 C: Composite
 G/C: Grab/Composite

* Shaded areas for CWM Lab use only *