



Corporate Office and Laboratory  
 825 25th Street  
 Altoona, PA 16601  
 814.949.2034 Phone  
 800.837.4674 Toll Free  
 814.949.9591 Fax

DuBois Office and Laboratory  
 110 McCracken Run Road  
 DuBois, PA 15801  
 814.371.6030 Phone  
 814.375.0823 Fax

Analytical Services PO Box 237 Brockway PA, 15824	Project Name: Water Analysis Project Number: 4279.16.01 Lab Project Manager: Amanda Dutko	Lab ID#: 1611159 Reported: 11/07/16 15:09
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**801 Buehler ASI # 148482**  
**1611159-01 (Drinking Water) Sampled: 11/03/16 08:00**

Analyte	Result	RL	Units	Prepared	Analyzed	Prep Method	Method	Lab	Analyst	Notes
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**Mountain Research, LLC**

General Microbiology

E. Coli	Absent	NA	P/A	11/03/16 17:15	11/04/16 11:49		SM 9223 B	D	JMB	18hr
Total Coliform	Absent	NA	P/A	11/03/16 17:15	11/04/16 11:49		SM 9223 B	D	JMB	18hr

Mountain Research, LLC

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*

*Denise Foradori*

Denise Foradori, Laboratory Supervisor



# G and C Coal Analysis Lab., Inc.

1341 Hoffman Hollow Road

Summerville, Pa 15864

814-849-2559

Fax: 814-849-8878

ANALYTICAL SERVICES  
PO BOX 237  
BROCKWAY, PA 15824

Sample Number: B# 47230  
Date Reported: 11/21/2016

## I. Sample Identification

Location: RIDGWAY TWP MUN AUTHORITY - LOC ID 803  
Source: DISTRIBUTION  
Collected By CLIENT Date: 11/15/16 Time: 0915  
Received By: ELC Date: 11/16/16 Time: 0700  
PWSID: 6240022 Remarks:

## II. Results of Analysis

<u>Analysis</u>	<u>Method</u>	<u>Quantitation Limit</u>	<u>Results</u>	<u>Units</u>	<u>Date/Time Analysis Started</u>	<u>Analyst:</u>	<u>Date/Time Analysis Completed</u>	<u>Analyst:</u>
Total Coliform	COLISURE	NA	NEGATIVE		11/16/16 0811	ELC	11/17/16 1325	ELC
E Coli:	COLISURE	NA	NEGATIVE		11/16/16 0811	ELC	11/17/16 1325	ELC
Residual Chlorine - Free	SM 4500 Cl G	0.02		mg/L				
Residual Chlorine - Total	SM 4500 Cl G	0.02		mg/L				

These results indicate that the above sample **IS NOT** contaminated by Coliform Group Bacteria as defined by the Pennsylvania Safe Drinking Water Act.

Ernie L. Coleman, Microbiology Lab. Supervisor