

**Deep Creek Lake Laboratory**  
**762 Mayhew Inn Road**  
**Oakland, Md 21550**

Laboratory Director: Dale A. Baker

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## LABORATORY ANALYSIS REPORT

27-Jul-18

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**Analysis Report:** 63872

**Requested by:** Friends of Blackwater

**Sample Type:** Effluent

**Description:** Timberline Resort Effluent

**Contact:**

**Collected Date:** 7/11/2018

**Collected Time:** 9:25 AM

**Collectors Name:** Client / On File

**Received Date:** 7/12/2018

**Received Time:** 7:00 AM

**Sampler ID:**

**Sample Type:** Effluent

**Received Temp** 7°C

**Field Chlorine:** 1.1ppm

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**Analysis Method:**  
**SM 9223**

**Total Coliform Bacteria / E. Coli Bacteria**

**Results: MPN / 100ml**

**Total Coliform Bacteria**

**E. Coli Bacteria**

≤1

≤1

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**Date Analyzed:** 7/12/2018

**Time Analyzed** 8:25 AM

**Analyzed by:** KT

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**Interpretation:**

A result of < 1 MPN / 100ml Total Coliform bacteria in 100ml of sample used meets the standards of safe drinking water. Any result > 1 MPN / 100ml Total Coliform Bacteria or E. Coli Bacteria fails potability with regards to bacteriological analysis as set by the EPA in the 1990 Safe Drinking Water Act Amendments.

Respectfully Submitted by the Deep Creek Lake Laboratory

Maryland State Certified Drinking Water Laboratory

Certification Number G- 1035

**Reviewed and approved by:**

*Dale Baker*

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