



**LEADERS IN WATER TECHNOLOGY**  
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**COLIFORM TEST  
 RESULTS**  
 This sample **PASSES**  
**BACTERIAL POTABILITY**

Date: May 25, 2011

Client: Buffalo Owners Association

Lab ID Number: ME007-026

Property Address: Buffalo Owners Association "Lone Tree Spring", Como CO

Date & Time [Location] Collected: May 24, 2011 @ 0755  
 [Lone Tree Spring] by J. Just

<u>Bacteriological Test</u>	<u>Results</u>	<u>EPA/State Primary Maximum Contaminant Level</u>	<u>Acceptable</u>
Total Coliforms per 100 mls:	ABSENT	ABSENT	YES
Fecal ( <i>Escherichia coli</i> ) Coliforms per 100 mls:	ABSENT	ABSENT	YES

Coliform bacteria, while relatively harmless themselves, are almost always present in water containing enteric (relating to the intestines) pathogens. Because they are relatively easy to isolate and typically survive longer than the disease-producing organisms, coliforms are a useful indicator of the possible presence of enteric pathogenic bacteria and viruses. Please note that the above testing is for bacterial potability only and does not test for other contaminants that may be present in well water sources.

If you have any question regarding this laboratory report, then please call me at 303-670-3348 extension laboratory.

*Scott A. Verrill*, Microbiologist  
 Laboratory Manager  
 GeoWater Services, LLC  
 EPA Laboratory Code: CO01044