



basic
laboratory

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BREESE II WATER SYSTEM
PO BOX 9062
RED BLUFF, CA 96080

Sampled By: Tony Casados
Client Contact: SHELBY CARVER
Phone: (541) 778-1447
Fax: -

Lab No: 20D0696
Reported: 04/17/20
System Number: CA5200008
Regulator: TEHAMA

DRINKING WATER MONITORING

Analysis Report

Total Coliform / E.coli. Quantitray

Method: SM 9223B

Analysis	Result	Units	Set Up	Read Out	Chlorine (mg/l)	Received Temp (C)*
WELL 1 (20D0696-02) Source Sampled: 04/16/20 08:00 Received: 04/16/20 13:41						
Total Coliforms	<1	MPN/100 ml	04/16/20 14:25	04/17/20 08:25	0.00	4.7
E. Coli	<1	MPN/100 ml			0.00	4.7

Notes and Definitions

- A-01 <1
- * Received Temp: According to 40 CFR 141.21, systems are encouraged but not required to hold samples below 10 degrees C during transit.
- < Less than reporting limit
- ≤ Less than or equal to reporting limit
- > Greater than reporting limit
- ≥ Greater than or equal to reporting limit

Approved By

Basic Laboratory Inc

California ELAP Cert #1677 and #2718



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DRINKING WATER MONITORING

Coliform Analysis Report

Standard Total Coliform & E.coli

Analysis	Result	Chlorine (mg/l)	Sample Receipt Temp (C)*	Set Up	Read Out	Method
120 GURNSEY DRIVE (20D0696-01) Routine Sampled: 04/16/20 08:10 Received: 04/16/20 13:41						
Total Coliforms	Absent	0.09	3.2	04/16/20 15:10	04/17/20 09:10	Colilert
E. Coli	Absent	0.09	3.2			

Notes and Definitions

Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present.

The presence of **Fecal coliforms** and/or *E. coli* indicates that the water may be contaminated with human or animal wastes. Microbes in these wastes can cause short-term effects, such as diarrhea, cramps, nausea, headaches, or other symptoms. They may pose a special health risk for infants, young children, some of the elderly, and people with severely compromised immune systems.

* **Sample Receipt Temp:** According to 40 CFR 141.21, systems are encouraged but not required to hold samples below 10 degrees C during transit.

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