

3860 Morrow Lane, Suite F Chico, California 95928

voice 530.894.8966 fax 530.894.5143

Analytical Report

Report To: BREESE II WATER SYSTEM

PO BOX 9062

RED BLUFF, CA 96080

SHELBY CARVER Attention:

DRINKING WATER MONITORING Project:

Lab No: 21B0898

Reported: 02/19/21

Phone: (541) 778-1447

Included in this report are laboratory results for work order 21B0898, received on 02/18/21. All analyses were performed in strict adherence to our established Quality Manual. Any qualifications or abnormalities are listed in the Notes and Definitions and/or the Case Narrative section of this report. The project Chain of Custody and laboratory sample receipt record are included as attachments to this report.

System Name: **BREESE SUBDIVISION 2** Sampled By: Tony Casados

System Number: CA5200008 **Employed By:** BASIC LABORATORY, INC

Sample Results

Sample ID:

Sample Type: Routine

Source Name:

Analyte

E. Coli

Total Coliforms

120 GURNSEY DRIVE (21B0898-01)

Source Number:

Units Present/Absent

Results Absent Absent

Qualifier

Method SM 9223 B Colilert-18

Analyzed 02/19/21 08:31

02/18/21 14:31

Prepared Batch / Analyst B1B1367 / NSA

02/18/21 07:52

02/18/21 13:41

3.3

1.06

Sampled:

Received:

Receipt Temp (c):

Chlorine (mg/l):

Approved By

I certify that these results meet the requirements of the applicable accreditation standard, and were performed in compliance with the stated analytical methods unless otherwise noted in the qualifications or Case Narrative section of this report.

Approved By:

Nikki Aceituno. Microbiologist

Basic Laboratory Inc California ELAP Cert #1677 Tehama County Environmental Health

The data included in this report relate only to the specific items as received. Interpretation and use of the information included in this report is the sole responsibility of the client. This report may not be reproduced except in full.

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SAMPLE RECEIPT CHECKLIST

WO NUMBER 2180898

	SHIPPING INFORMATION	N	
Walk-In Courier			
FedEx UPS Other	Cooler Present?	Yes X	No

	,		***************************************		UPS [Cooler Present?	
Samples Received	Ву: 700	Date: 2.18-21	-		1			
		Yes				C71		
Samples received		cted?		Ice type?	∐ Wet	X.	Blue Othe	er
Samples received	the same day collec	cted?						
SAMPLE TEMPER	ATURES AT RECEIP	Т	Therm. ID (Circle o	one): Therm-3	6 (Therm-	33) Oth	er:	
Sample ID	Meas Temp (°C)	Corr Factor	Corr Temp (°C)	Sample ID	Meas Temp	(°C)	Corr Factor	Corr Temp (°C)
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-02		-a. was our to a same and a same		-07				
-03				-08				
-04				-09				
-05	<u> </u>			-10				<u></u>
Custody seals pressured in proper Samples in proper Sample containers Sufficient sample of Samples received of Are VOA vials free SAMPLE PRESERV. Preserved in the file Preserved in the late of H2SO4 (ID	containers? cdamaged? volume for indicate within holding time of headspace? ATION NA eld? camples confirmed amples confirmed t amples confirmed t ium (DW) preserved ium (W) preserved ium labels present (i. vation lables present ied at Lab? Dat	d tests? Yes No NA Yes No NA HNO3 (ID Other (ID to pH <2 (i.e., E350.1, SM5 o pH <2 (i.e., E200.7, E200 o pH >10 (cyanide) or >9 (s d samples confirmed to pH	Lab Preservation 2220, SM5310)? .8, 6010)? sulfide)? !>8 & Chlorine <0.3	l mg/l?	NaOH (ID_ Other (ID_ Yes No	NA)) Meter ID:	
COMMENTS, DISC	REPANCEIS, ANOM	ALIES						