

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: 20K0940

Reported: 11/24/20

Sampled:

Received:

11/23/20 08:01

11/23/20 13:30

Phone: (541) 778-1447

Included in this report are laboratory results for work order 20K0940, received on 11/23/20. 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:

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

Sample Results

Sample ID:

Sample Type: Routine

Source Name:

Source Number:

120 GURNSEY DRIVE (20K0940-01)

Receipt Temp (c): 3.8 Chlorine (mg/l): 0.88

Units Results Qualifier Method Analyzed Prepared Batch / Analyst Analyte **Total Coliforms** Present/Absent Absent SM 9223B 11/24/20 08:10 11/23/20 14:10 B0K0597 / NSA Colilert/Colilert-18

E. Coli Absent

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

Tony Casados

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.

*SAMPLE TYPE CODES
(NR = Non-Regulated)
1 · Routine basic aboratory 4 - Special (Not sent to Regulator) 5A - Source
Groundwater
5B - Source
Surface Water
6 - Other (Sent to
Regulator) Replacement 2 - Repeat ANALYSES REQUESTED LABORATORY WORK ORDER # 11-23-50 17:08 TURN AROUND TIME REQUESTED 5200008 TEHAMA 20702 (Enumerated - Quanti-Tray) Total Coliforms / E. coli Rush (Present / Absent) DATE/TIME DATE/TIME Total Coliforms / E. coli PWS # (If Applicable) X Standard Field Chorine Residual (mg/L) 20K094'0-REGULATORY ID / SOURCE CODE Tehama Co Envrionmental Health REPORT TO X Email Mail Hardcopy (if Applicable) breesewater@gmail.com (FOR DRINKING WATER - MICROBIOLOGY) DATE I authorize Basic Laboratory to perform the indicated tests. By signing I agree to the TERMS and CONDITIONS. (www.basiclab.com/lerms) SHELBY CARVER PROJECT / PO# REGULATORY AGENCY 541-778-1447 SAMPLING / ANALYSIS COMMENTS DRINKING WATER MONITORING RELINQUISHED BY PHONE RELINQUISHED BY EMAIL SAMPLE LOCATION / IDENTIFICATION / Sme Weekend contact for positive results: DESCRIPTION (530) 894-8966 FAX: (530) 894-5143 X 2218 Railroad Avenue, Redding, CA 96001 (530) 243-7234 FAX (530) 243-7494 120 GURNSEY DRIVE Alt. contact for positive results 13:30 PROJECT NAME Contact for positive results: Name: MIKE BUTLER Vame: MIKE BUTLER энопе: 530-680-7079 Phone: 530-680-7079 SIGNATURE Per authorization agreement DATE/TIME **JATE/TIME** Phone: Name: BASIC LABORATORY, INC. - CHAIN OF CUSTODY Grab SAMPLED BY: (please print) TONY CASADOS / BASIC LAB Comp SAMPLE TYPE* 3860 Morrow Lane, Suite F Chico, CA 95928 BREESE II WATER SYSTEM AM PM 11-23-20 CC REPORTS TO MIKE BUTLER SAMPLED 0801 or Official Lab Comments Only RED BLUFF, CA 96080 SPECIAL INSTRUCTIONS / PO# RELINQUISHED DATE / TIME: 11.83.20 SAMPLED DATE MAILING ADDRESS PO BOX 9062 RECEIVED BY RECEIVED BY **NVOICE TO** SAME (Lab Use Only)

FRM-002.2 - Chain of Custody



SAMPLE RECEIPT CHECKLIST

WO NUMBER 20K0940

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

					Other				
Samples Received	By: SML								
C	(7	Yes (X) cted? (X)	No □	162	<u> </u>		DZ Blu	e 🔲 Othe	_
Samples received on ice? Samples received the same day collected?				Ice type?	L Wet	·	Blu Blu	e Otne	<u>r</u>
·			_				··········		
SAMPLE TEMPERA	ATURES AT RECEIPT	r	Therm. ID (Circle	one): Therm-3	6 ther	m-37	Other:	<u> </u>	<u> </u>
Sample ID	Meas Temp (°C)	Corr Factor	Corr Temp (°C)	Sample ID	Meas Te	mp (°C)	Cor	r Factor	Corr Temp (°C)
-01	3.7°c	40.100	3.8%	-06					
-02				-07					
-03				-08					
-04				-09	ļ				
-05				-10	<u> </u>				
Samples Processed Custody seals pres Samples in proper Sample containers Sufficient sample of Samples received of Are VOA vials free SAMPLE PRESERV Preserved in the file Preserved in the la	containers? s damaged? volume for indicated within holding time of headspace? ATION NAME eld?	Date: Yes d tests? Yes No NA HNO3 (ID	No NA No NA No NA NA NO NA NA NA NA NA NA NA NA NA NA)] NaOH (I	D)	
HNO3 preserved so NaOH preserved so Hexavalent Chrom Hexavalent Chrom Dechlorinating age	amples confirmed to amples confirmed to ium (DW) preserved ium (W) preserved	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 samples confirmed to pH 9 e., colilert, TTHMs)?	.8, 6010)? rulfide)? >8 & Chlorine <0.	1 mg/l?	Yes No		Ву:	Meter ID:_	
Preservation check	ked at Lab? Dat	e & Time		Test Strip (II	D			_)	
Preservation and P	reservation Checks	performed by:							
COMMENTS, DISC	REPANCEIS, ANOM	ALIES							
., =	F T 1- T T T T T T T T T T T T T T T T T								
MANUFACTOR OF THE PARTY OF THE									
