

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

Attention: SHELBY CARVER

Project: DRINKING WATER MONITORING

Lab No: 21D0713 **Reported:** 04/16/21

Phone: (541) 778-1447

Included in this report are laboratory results for work order 21D0713, received on 04/15/21. 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: 120 GURNSEY DRIVE (21D0713-01) Sampled: 04/15/21 07:02

Sample Type: Routine Received: 04/15/21 12:36

Source Name: Receipt Temp (c): 5.4

Source Number: Chlorine (mg/l): 1.06

Analyte Units Results Qualifier Method Analyzed Prepared Batch / Analyst Total Coliforms Present/Absent Absent SM 9223 B Colilert-18 04/16/21 08:25 04/15/21 14:25 B1D1208 / NSA E. Coli Absent

 Sample ID:
 WELL 1 RAW (21D0713-02)
 Sampled:
 04/15/21 07:10

 Sample Type:
 Source
 Received:
 04/15/21 12:36

 Source Name:
 5200008-001 WELL 1
 Receipt Temp (c):
 7.4

 Source Number:
 001
 Chlorine (mg/l):
 0.00

 Analyte
 Units
 Results
 Qualifier
 Method
 Analyzed
 Prepared
 Batch / Analyst

 Total Coliforms
 MPN/100 ml
 <1</td>
 SM 9223 B Colillert-18
 04/16/21 08:25
 04/15/21 14:25
 B1D1207 / NSA

E. Coli " <1 SM 9223 B Colliert-18 04/16/21 08:25 04/15/21 14:25 B1D1207 / NSA



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Analytical Report

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

cc: 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.

2100713

BASIC	BASIC LABORATORY, INC CHAIN OF CUSTODY	Y, INC CI	HAIN	JF CUS	3T01	Δ	(FOR DRIN	(FOR DRINKING WATER - MICROBIOLOGY)	ROBIOL OGY)	l	LABORAT	LABORATORY WORK ORDER #	DER#		Γ
X 221	2218 Railroad Avenue, Redding, CA 96001 (530) 243-7234	Je, Redding, C	3A 960	01 (530)) 243	-7234	FAX (5:				12 12 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	2106713		oc	4
386	3860 Morrow Lane, Suite F Chico, CA 95928	Suite F Chico,	CA 958		30) 86	(530) 894-8966	66 FAX: (530) 894-5143	43			PAGE	1 OF 1			al William
CLIENT NAME	AME						PROJECT NAME	PRO	PROJECT / PO #	PWS # (If Applicable)	oplicable)				
BRE	BREESE II WATER SYSTEM	TER SYS	STEN	_			DRINKING WAT	DRINKING WATER MONITORING		52	80000	5200008 TEHAMA	4	basic	()
MAILING ADDRESS	4DDRESS					Conta	Contact for positive results:	REPORT TO	X Email Mail Hardcopy	TUR	N AROUND	TURN AROUND TIME REQUESTED	03	laboratory	*****
PO BO	PO BOX 9062					Name	Name: MIKE BUTLER	NAME / ATTENTION	NOIL	X Stan	Standard	Rush			
RED B	RED BLUFF, CA 96080	30				Phone	Phone: 530-680-7079	SHELBY CARVER	SARVER			ANALYSES REQUESTED	EQUESTE	9	
INVOICE TO	10					Name:	origan tot positive results	541-778-1447	447			(/			
SAME						Рһопе:	22	EMAIL							
SPECIAL I	SPECIAL INSTRUCTIONS / PO#	0# ITI ISI ITI	۵			Week	á	results: breesewate	breesewater@gmail.com			E. co			
7	5 6 6	WINE BUIL	<u>د</u> ا			Name. Phone	Name: MIKE BUILEK Phone: 530-680-7079	REGULATORY AGENCY Tehama Co Env	REGULATORY AGENCY Tehama Co Envrionmental Health		orms /	/ smioi			
ID# (Lab Use Only)	DATE SAMPLED	TIME SAMPLED	D	SAMPLE TYPE*	dwoo	da10	SAMPLE LOCATION / IDEN DESCRIPTION	/ IDENTIFICATION / IPTION	REGULATORY ID / SOURCE CODE (if Applicable)	Eield Cha	iloO lstoT	(Present Total Colineral			
arrange,	4-15-21	0202	AM PM	1			120 GURNSEY DRIVE			11.00	1000				5.4°C
d	4-15-31	0.710	АМ РМ	2A		5	WELL 1 RAW			1 0.00	2	>			3:4
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SAMPLED	SAMPLED BY: (please print) TONY CASADOS / BASIC LAB	TONY CASA	NDOS.	/ BASIC	Ä	ā	SAMPLING /	SAMPLING / ANALYSIS COMMENTS							T
RELINQUI	RELINQUISHED DATE / TIME:	12.21	CX	12,25	N										
NAME	norize Basic Labora PER AU	atory to perform	the indic	cated tests	s. By:	signinç Si	\Box I authorize Basic Laboratory to perform the indicated tests. By signing I agree to the TERMS and IAME \Box SIGNATURE	and CONDITIONS. (www.basiclab.com/lerms)	ab.com/terms) DATE				*SAI	*SAMPLE TYPE CODES (NR = Non-Regulated)	l _s
	PG	AGREEMENT	- Construction											7. Reneat	
RECEIVED BY	D BY				Δ	DATE/TIME	31	RELINQUISHED BY			DATE/TIME		<u> </u>	Replacement	······································
RECEIVED BY	0 BY				DA	DATE/TIME	IE	RELINQUISHED BY			DATE/TIME		- 4 8	Special (Not sent to Regulator) Source Groundwater	
RECEIVED BY LAB	D BY LAB				A .	DATE/TIME		LOGGED BY LAB			DATE/TIME		6 3B	5B - SourceSurface Water6 - Other (Sent to	
ON N	Sor Official Lab Commonts Only	nder.			7	7.27	0)5:71 17				410	4.10.21 14:46		Regulator)	
5 5	al Lab Comments C	Jaly													

Effective Date:

12A



SAMPLE RECEIPT CHECKLIST

WO NUMBER 2100 713

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

	-	-			Other _]			
Samples Received	ву: У М	Date: 4.19.21	-						
		Yes							
Samples received		X.		Ice type?	Wet	Z	Blue	Othe	er
Samples received	the same day colle	cted?						······································	
SAMPLE TEMPER	ATURES AT RECEIP	г	Therm. ID (Circle	one): Therm-3	6 Therm-3	37 Oth	ier:		principal de la companie de la compa
Sample ID	Meas Temp (°C)	Corr Factor	Corr Temp (°C)	Sample ID	Meas Temp	(°C)	Corr Fa	ctor	Corr Temp (°C)
-01	4.40	41°c	5.4°c	-06					
-02	6.42	<i>V</i>	7.4%	-07					
-03				-08					
-04				-09					
-05				-10					
Custody seals pres Samples in proper Sample containers Sufficient sample Samples received Are VOA vials free	r containers? s damaged? volume for indicate within holding time	Yes Compared tests?	No NA DA						
Preserved in the fi	ield? ab?		Lab Preservation	Date & Time					
					NaOH (ID Other (ID				
HNO3 preserved s NaOH preserved s Hexavalent Chrom Hexavalent Chrom Dechlorinating age	amples confirmed t amples confirmed to nium (DW) preserved nium (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)? t?	8, 6010)? ulfide)? >8 & Chlorine <0.	1 mg/i?		NA		Meter ID:	
Preservation check	ked at Lab? Dat	e & Time		Test Strip (I	D)		
reservation and F		performed by:							
	REPANCEIS, ANOM								
	·····						*****		