

System Name:

2218 Railroad Avenue Redding, California 96001

voice 530.243.7234 fax 530.243.7494

3860 Morrow Lane, Suite F Chico, California 95928

voice 530.894.8966 fax 530.894.5143

Analytical Report

BREESE II WATER SYSTEM SHELBY CARVER PO BOX 9062 RED BLUFF CA 96080

BREESE SUBDIVISION 2

Source Name: 5200008-001 WELL 1 Client Sample ID: WELL 1 RAW

Sampled By: Tony Casados

Employed By: BASIC LABORATORY, INC

Report Date: 04/21/21 Lab Sample ID: 21D0725-01

Sample Date: 04/15/21 07:10 Sample Received: 04/15/21 13:08

User ID: 52C System Number: 5200008 Source Code: 001

STORET	INORGANIC CHEMICAL	UNITS	RESULTS	MCL	DLR
00618	Nitrate as N	mg/l	5.48	10	0.45

Note 2: According to 40 CFR Part 136 Table II, the following tests should be analyzed in the field within 15 minutes of sampling: pH, chlorine,

dissolved oxygen, and sulfite.

* Stars denote tiered Maximum Contaminant and/or Action Levels (* 250-500-600, ** 900-1600-2200, *** 500-1000-1500).

ND Not detected at the reporting limit.

DL Detection limit

MCL Maximum Contaminant Level

Approved By

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.

Ricky Jensen, Laboratory Director

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.

3ASIC LABORATORY, INC	RATORY	, INC C	HAII	Z OF C	LSU:	70D	CHAIN OF CUSTODY (STANDARD)			LABOR	SATORY M	LABORATORY WORK ORDER#	#	Ŕ	
☑ 2218 Railro	ad Avenue	2218 Railroad Avenue, Redding, CA 96001 (530) 243-7234	CA 9	6001 (330)	243-	7234 FAX (530) 243-7494			12	240012	527		2100725	72.5
☐ 3860 Morro	w Lane, St	uite F Chico,	CA	95928	(530	68 ((3860 Morrow Lane, Suite F Chico, CA 95928 (530) 894-8966 FAX: (530) 894-5143			PAGE	-	OF 1			
LIENT NAME							PROJECT NAME PROJECT / PO #		PWS#	PWS # (If Applicable)			T		
3REESE II WATER SYSTEM	I WA	TER SY	(ST	EΜ			DRINKING WATER MONITORING			5200008		TEHAMA	<u></u>	as	0
AILING ADDRESS PO BOX 9062							REPORT TO C Email NAME / ATTENTION	Mail Hardcopy		TURN AROUND TIME REQUESTED Standard Rush	ID TIME RE	EQUESTED	1	aboratora Violetora	0 r y
RED BLUFF, CA 96080	A 96080						SHELBY CARVER				ANAL	ANALYSES REQUESTED	STED		
IVOICE TO SAME	l H					EMAIL	PHONE 541-778-1447 IL breesewater@gmail.com		SA3NIA.						
PECIAL INSTRUCTIONS / PO#	TIONS / POS	# IKE BUTLI	ER		Reg	Regulatory Non-Regula	QC Reported? (check one) OC Reported? (check one) OC Reported? (check one) OC Reported? (check one) OC Reported? (check one)	onic Data Deliverables (EDD)? What Tyne? CA-EDT	DE CONJ						
ID# Lab Use D, Only) SAN	DATE SAMPLED	TIME	Ω	SAMPLE TYPE*	P.E.	ф	SAMPLE LOCATION / IDENTIFICATION / DESCRIPTION	/S(NUMBER (EON					
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AMPLED BY: (please print) TONY CASADOS / BASIC LAB	ase print) T	TONY CAS	ADO:	S/BAS	SIC L	AB	SAMPLING / ANALYSIS COMMENTS								
ELINQUISHED DATE / TIME: 4-15-2)	ATE / TIME:	4-16	(V)	18.25	10 D										
I authorize Ba	sic Laborate	ory to perform	n the is	ndicated	tests.	. By	I authorize Basic Laboratory to perform the indicated tests. By signing I agree to Basic Laboratory's TERMS and CONDITIONS. (www.basiclab.com/terms)	.basiclab.com/terms)					*SAMPL	*SAMPLE TYPE CODES	ODES
AME	3 2	PER AUTHORIZATION	35	S			SIGNATURE	DATE					Agueou: DW = Drinking Wat DWS=Drinking Wat	Agueous DW = Drinking Water DWS=Drinking Water Source	Source
ECEIVED BY						DATE	DATE/TIME RELINQUISHED BY			DATE/TIME	IE .		GW = Groundwater STW = Stomwater SW = Stomwater	ndwater mwater mwater	
ECEIVED BY							DATECTIME			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ا		ow - our RW ≃ Rair	Vater Water	
						5				DA E/ III	ַּעַ		SLG = Slu SO = Soil	Non-Aqueous Sludge oil	
ECEIVED BY LAB		0				DAT!	•			DATE/TIME	ħ		SDW = So	SDW = Solid Waste OL = Oil	
\$	\$					۱ حو	4. (5:11 308 Athm &			12:51	121	244	OT = Othe	(Specify)	
or Official Lab Comments Only	mments Or	λįι													
RM-002.1 - Chain of Custody	Custody							Effective Date: 07/01/2020	Date: 07,	101/2020					

SAMPLE REC	EIPT CHECKL	.IST	Walk-in ⊠	SHIPPING INFORMATION	V			
basic wo number 110	Courier FedEx UPS Other	Yes No Cooler Present? ☑ ☐						
Samples Received By: Date:								
Samples received on ice? Samples received the same day collected?	Yes No T	Ice type?	☐ Wet '	Blue 🔲 Oth	er			
SAMPLE TEMPERATURES AT RECEIPT	Therm. ID (Circle	one): Therm-36	5 Therm-37	Other:				
Sample ID Meas Temp (°C) Corr Facto		Sample ID	Meas Temp (°C)	Corr Factor	Corr Temp (°C)			
-01 ll.0 +0.7	, , , , , , ,	-06						
-02		-07 -08						
-04		-08						
-05		-10						
Preserved in the field? Preserved in the lab? H2SO4 (ID) H	Poate: 4' (5.7 (Yes No NA Yes No NA NO NO NA NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO		NaOH (ID					
H2SO4 preserved samples confirmed to pH <2 (i.e., E350.1, SM5220, SM5310)? HNO3 preserved samples confirmed to pH <2 (i.e., E200.7, E200.8, 6010)? NaOH preserved samples confirmed to pH >10 (cyanide) or >9 (sulfide)? Hexavalent Chromium (DW) preserved samples confirmed to pH >8 & Chlorine <0.1 mg/l? Hexavalent Chromium (W) preserved samples confirmed to pH 9.3 - 9.7? Dechlorinating agent labels present (i.e., colilert, TTHMs)? Are proper preservation lables present? Test Strip (ID								

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