

October 09, 2025

AUTUMN WALKER BREESE II WATER SYSTEM PO Box 9062 RED BLUFF, CA 96080

RE: DRINKING WATER MONITORING

Enclosed are the results of analyses for samples received by our laboratory on 10/8/2025. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Bryan Ervin For Nikki Aceituno

Client Services Manager



Analytical Report

Report To: BREESE II WATER SYSTEM

PO Box 9062

RED BLUFF, CA 96080

Attention: AUTUMN WALKER

Project: DRINKING WATER MONITORING

Lab No: 25J0208

Reported: 10/09/25

Phone: 530-209-2748

The following pages contain the laboratory results for Work Order 25J0208, received on 10/08/25. 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.

Samples in this Report

Lab ID	Sample	Matrix	Date Sampled	Date Received
25J0208-01	120 Gurnsey Drive	Drinking Water	10/08/2025	10/08/2025
25J0208-02	Well 1	Drinking Water	10/08/2025	10/08/2025



Analytical Report

Sample Results

 Description:
 120 Gurnsey Drive
 Sampled:
 10/08/25 08:09

 Matrix / Type:
 Drinking Water (Routine)
 Lab ID:
 25J0208-01
 Received:
 10/08/25 15:35

Microbiology - Redding Location

Analyte	Units	Results	Qualifier	MDL	RL	Method	Analyzed	Prepared	Batch / Analyst
Total Coliforms	Present/Absent	Absent				SM 9223 B	10/09/25 11:40	10/08/25 17:40	B5J1543 / NBP
						Colilert-18			
E. Coli	Present/Absent	Absent				SM 9223 B	10/09/25 11:40	10/08/25 17:40	B5J1543 / NBP
						Colilert-18			



Analytical Report

 Description:
 Well 1
 Sampled:
 10/08/25 08:21

 Matrix / Type:
 Ground Water (Source)
 Lab ID:
 25J0208-02
 Received:
 10/08/25 15:35

Microbiology - Redding Location

Analyte	Units	Results	Qualifier	MDL	RL	Method	Analyzed	Prepared	Batch / Analyst
Total Coliforms	MPN/100 ml	<1			1	SM 9223 B Colilert-18	10/09/25 11:40	10/08/25 17:40	B5J1542 / NBP
E. Coli	MPN/100 ml	<1			1	SM 9223 B Colilert-18	10/09/25 11:40	10/08/25 17:40	B5J1542 / NBP

Notes and Definitions

ND Analyte NOT DETECTED at or above the detection limit

RPD Relative Percent Difference
MDL Method Detection Limit
RL Reporting Limit

* or # The laboratory does not hold CA-ELAP accreditiation for this analyte or method. Accreditation may not be available from CA-ELAP for this analyte

or method.

* The laboratory holds accreditation for this analyte or method with WA-ECY Lab ID: Lab ID C783. Accreditation is not offered for this method by

CA-ELAP

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.

Accreditations Held:

Redding Location: CA-ELAP - Cert # 1677 Chico Location: CA-ELAP - Cert # 2718

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:

Bryan Ervin For Nikki Aceituno, Client Services Manager

Pace Analytical Services LLC - Redding CA

The data included in this report relate only to the specific items as received, recorded on the Chain of Custody, and analyzed at the laboratory. All data is expressed on a wet-weight basis unless otherwise noted. 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, and may not be modified in any way without prior written approval from Pace Analytical. Use of this report in whole or part for public advertising or any other commercial purpose requires prior written authorization.



Analytical Report

BREESE II WATER SYSTEM AUTUMN WALKER PO Box 9062 RED BLUFF CA 96080

Field Chlorine (mg/l): 1.04

Sample Date: 10/08/25 08:09 Sample Received: 10/08/25 15:35

System Number: CA5200008

Report Date: 10/09/25

Lab Sample ID: 25J0208-01

System Name: BREESE SUBDIVISION 2

PS Code:

Client Sample ID: 120 Gurnsey Drive Sampled By: Michael Hetzler

Sample Type: Routine

Test results listed below with a valid CLIP code will be electronically submitted the state's drinking water database via the California Laboratory Intake Portal (CLIP). A copy all of the results on this page (with or without a valid CLIP code) will also be submitted directly to the appropriate regulatory agency as required by law. If you believe any information on this report to be inaccurate, please let us know as soon as possible.

Regulatory Agency CC: Tehama County Environmental Health

CLIP	MICROBIOLOGY	RESULTS	UNITS	RL	DLR	PRIMARY MCL / AL	SECONDARY MCL
	Total Coliforms E. Coli	Absent Absent	Present/Abse				



Analytical Report

BREESE II WATER SYSTEM AUTUMN WALKER PO Box 9062 RED BLUFF CA 96080

System Name: BREESE SUBDIVISION 2 Field Chlorine (mg/l): 0.00

PS Code: CA5200008_001_001 Sample Date: 1

Client Sample ID: Well 1

Sampled By: Michael Hetzler

Sample Type: Source

Sample Date: 10/08/25 08:21 Sample Received: 10/08/25 15:35

System Number: CA5200008

Report Date: 10/09/25

Lab Sample ID: 25J0208-02

Test results listed below with a valid CLIP code will be electronically submitted the state's drinking water database via the California Laboratory Intake Portal (CLIP). A copy all of the results on this page (with or without a valid CLIP code) will also be submitted directly to the appropriate regulatory agency as required by law. If you believe any information on this report to be inaccurate, please let us know as soon as possible.

Regulatory Agency CC: Tehama County Environmental Health

CLIP	MICROBIOLOGY	RESULTS	UNITS	RL	DLR	PRIMARY MCL / AL	SECONDARY MCL
	Total Coliforms E. Coli	<1 <1	MPN/100 ml MPN/100 ml	1 1			

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

DLR California's Detection Limit for the purpose of reporting

RL Laboratory's Reporting Limit

MCL / AL Maximum Contaminant Level or Action Level

SECONDARY MCL California recognizes secondary MCLs, set to protect the odor, taste, and appearance of drinking water.

DAGE	011411101						M					14000470	5.//			
L	9 - CHAIN OF						WATER - MICRO	OBIOLOGY)					RY WORK ORI			
≥ 221	8 Railroad Avenu	ıe, Redding,	CA 96	(530)	243	3-7234 FA	X (530) 243-7494					15	7050	8		
CLIENT N	10 Morrow Lane, S	Suite F Chice	o, CA 9	5928 (53	10) 8		AX: (530) 894-5143					PAGE	1 of 1		/	2
1		TED CV	OTE	N #		1	PROJECT NAME	1	DJECT	PW	S # (If Applic	cable)			1/-1	Pace [*]
	ESE II WA	IER SY	SIE	iVI			DRINKING WATER I	MONITORING			5200	3008 ⁻	TEHAMA	4	1/	0.00
1	ADDRESS X 9062					1	positive results:	REPORT TO	Email Mail Hardcopy		TURN A	ROUND TIN	ME REQUESTE	ED .	1	
	LUFF, CA 9608	₹n					tumn Walker	NAME / ATTEN			★ Standare	rd 🔲 Ri	ush			
1112	LOTT, CA 9000	JU				1	0-209-2748	Autumn W	/alker			, i	ANALYSES RE	QUEST	ED	
INVOICE:	ТО					-1	for positive results	PHONE	470		g/L)					
SAME						1	Name: Storm Craig 530-527-0170		SS	Ε)		'ay)				
SPECIAL	INSTRUCTIONS / PO	O#		***			Phone: 530-736-5947 Weekend contact for positive results: Name: Mike Butler REGULATORY AGENCY		dua	. <u>≅</u>	/ E. coli					
CC RE	EPORTS TO N	JIKE BUT	LER			Name: Mik				N Y	Resi	E E	E. c			
						I	0-680-7079	REGULATORY	o Envrionmental Health	8	ne	ms /	1 8 - 1	İ		
ID#				T	\top	T Hone: 000	000 1010	Teriania C	C Environmental Health	R OF	hlor	Coliforms / E.	Coliforms / E.			
(Lab Use		TIMI		SAMPLE	Сошр	ع SAI	MPLE LOCATION / IDENT	TIFICATION /	REGULATORY ID / SOURCE CODE	NUMBER	Field Chlorine Residual (mg/L)	Total Coliforms / E. (Present / Absent)	Total Coliforn (Enumerated			
Only)	SAMPLED	SAMPL	- 1 - 1	TYPE*	<u> ပိ</u>	Grab SAI	DESCRIPTION		(if Applicable)	Ž	Fie	Total (Pres	Total (Enun			
-01	100825	0807	AM PM	1 1		120 Gu	ırnsey Drive			1	1.04	1				
-02	100825	1580	AM PM	4 5A		Well 14)			CA5200008_001_001	1	0.00	 	1	_		+
			AM PM	4		* W	ell House Down	Eaun.		1 -		†	<u> </u>		\vdash	
			AM PM	4		Wind	ell House Does le ofen cultur le confact u	comital		1		+	-	+-		
			AM PM	A		West	e contact is	isth characteris		+		-			\vdash	
			AM PM	A	1	ر درسند	nform citae	of of issue				 	 	+	\vdash	
			АМ РМ	4	1		3524	~ CG 1300.		+					 	
			AM PM	,	T	1005				+	 	 				
			AM PM	1	+			· · · · · · · · · · · · · · · · · · ·		-						
			AM PM	-	+					 		-				
		<u> </u>			لـــا	Ш	SAMPLING / ANAL	VOIC COMMENTS								
SAMPLED	BY: (please print) M	lichael Hetzler	· / Pace A	nalytical - R	eddir	ng	1		used is SM 9223B, unless	- 44		-4. 1				
RELINQUI	SHED DATE / TIME:	1008	7/-			1575		me. con metrou	used is Sivi 9223D, unless	oune	arwise no	otea.				
☐! auth	orize Pace® to perf	orm the indic	ated tests	By signing	n l ac		ce® TERMS and CONDIT	FIGNE								
NAME	.UTHORIZA	TION		· · · · · · · · · · · · · · · · · · ·	, , ug	SIGNATU		HONS.	DATE						MPLE TY = Non-Reg	YPE CODES
San Til And	UITURE	AIIWII							57112						Routine	guiateu)
RECEIVED	<u>CDEEMEN.</u>				DA-	TE/TIME	Jac.	LINQUISHED BY								
						, LJ I HVIL	REL	LINGUISHED BY			DATE	E/TIME			Repeat	
RECEIVED) BY				n	TE/TIME								- 1	Replacem	
	-	1/			DAI) E/ I livie	REL	LINQUISHED BY			DATE	E/TIME		5A -	Source G	Groundwater
RECEIVED	BYLAR //		}		DA-	TE/TIME								5B -	Source S	Surface Water
1/1	1 - 11	\	\mathcal{N}	^	DAI			GGED BY LAB	1-111	Λ	DATE	E/TIME			Other (Sen. Regulator)	
For Officia	I Lab Comments On		ΔZ		<u> </u>	MININ	5 1535	$\overline{}$	for sinc 11	1					(ogalator)	
i oi oilicia	Lab Comments On	''y \	/			1-1										
CDM 000.0																

FRM-002.2 - Chain of Custody (rev 1.1)

Page 8 of 8

SAMPLE RECEIPT CHECKLIST

WO NUMBER 25 10208

Samples Received By: NSP Date: 10/8/25 Time: 1535

Are samples for regulatory compliance? Yes 🗷 No 🗆

ed-Ex Client Walk-In Courier	Courier 🗆	Client Walk-In	Fed-Ex

Were samples received in a cooler? Yes THERMAL PRESERVATION **8** □ If no, take temperature of representative sample container and record below.

WENTS, DISCREPANCEIS, ANOMALIES, NONCONFORMANCES
Volume Added: ID: Type: Volume Added:
List preservatives added at receipt: Type: Volume Added: ID: Type: Volume Added: ID:
Were any additional preservatives added after receipt because of a failed pH verification? Yes □ No □ Initial pH: Final pH
Yes No NA H2SO4 preserved samples confirmed to pH <2 (i.e., E350.1, SM5220, SM5310)? □□□□ □ Added upon sample receipt? Yes □ No □□ NaOH preserved samples confirmed to pH >10 (cyanide) or >9 (sulfide)? □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
If preservative(s) were added by Sample Receiving, where they added at the same time as pH verification? Yes 🔲 No 🗀 N/A 🗀 If no, Date & Time
Preservation checked by Sample Receiving? Initials Date & Time Test Strip (ID)
Were the sample containers received with labels that indicate that appropriate preservatives were present for the indicated tests? Yes \(\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
CHEMICAL PRESERVATION
Sufficient sample volume for indicated tests? Yes X No Samples received with sufficient holding time? Yes X No Are VOA vials free of headspace? Yes No NA
Samples in proper containers? Yes No O No O Samples in proper containers? Yes No O Samples containers? Yes No O Samples containers demand yes O Samples contai
SAMPLE CONDITION AND PROCESSING
Thermal Preservation Notes/Discrepancies/Nonconformances:
Do samples received meet thermal preservation requirements? Yes 🔉 No 🗌 N/A 🗍
No Cooler - Representative Sample Temperature: Init. Temp °C Correction °C Corrected Temp °C
Cooler #1 Init. Temp °C 7.9 Correction °C 0.1 Corrected Temp °C 7.8 Cooler #2 Init. Temp °C Correction °C Correction °C Corrected Temp °C
Therm. ID (Circle one): Therm-36(IR) Therm-59(IR) Therm-72(IR) Therm-73(IR) Therm-C01(IR) Therm-C02(IR) Other:
Samples received on ice? Yes X No Consequence (Yes X No Consequence) Wet Consequence (Yes X No Consequence) No Consequence (Yes X No Consequence)
7