

www.basiclab.com

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

Lab No:

BUTTE CITY COMMUNITY SERVICE DIST POST OFFICE BOX 124 BUTTE CITY, CA 95920

Sampled By: Client Contact: Phone: CHRIS PILGRIM
KEVIN HUMPHREY

Reported: System Number:

19F0757 06/18/19 CA1100711

Fax:

(925) 250-0708

Regulator:

DDW

P.O. #

DRINKING WATER MONITORING

Coliform Analysis Report

Standard Total Coliform & E.coli

Analysis	Result	Chlorine (mg/l)	Sample Receipt Temp (C)*	Set Up	Read Out	Method						
155 MCDOUGAL (19F0757-01) Routine Sampled: 06/17/19 11:22 Received: 06/17/19 13:51												
Total Coliforms	Absent	1.54	3.5	06/17/19 14:30	06/18/19 08:30	Colilert						
E. Coli	Absent	1.54	3.5									

Notes and Definitions

Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present.

The presence of Fecal coliforms and/or *E. coli* indicates that the water may be contaminated with human or animal wastes. Microbes in these wastes can cause short-term effects, such as diarrhea, cramps, nausea, headaches, or other symptoms. They may pose a special health risk for infants, young children, some of the elderly, and people with severely compromised immune systems.

* Sample Receipt Temp: According to 40 CFR 141.21, systems are encouraged but not required to hold samples below 10 degrees C during transit.

Approved By

Basic Laboratory Inc California ELAP Cert #1677 and #2718 BASIC LABORATORY CHAIN OF CUSTODY RECORD
60 Morrow Lane, Suite F, Chico, CA 95928 (530) 894-8966 FAX (530) 894-5143

	19F0757	
	54	LAB #:
3	1.1/4	19F075

CLIENT NAM	NE:) IVIC	JIIOV	v La	ane, Suite F, Chico, CA 95928 (530)				(530) 894-	5143					19	F075/
BUTTE CITY CSD						PROJECT NAME: DRINKING WATER MONITORING						PRO	PROJECT #:				EOF		
MAILING ADDRESS:							REPORT DUE, DATE:						TURN AROUND TIME:						
POST OFFICE BOX 124							6.18-19						Standard Rush				# OF SAMPLES:		
BUTTE CITY, CA 95920												A	NALYSIS F	REQUESTED				MATRIX	(/TYPE:
										15									DW
PROJECT M																		CUSTO	DY SEAL INTACT?
	/IN HUMPI	HR	EY	/ LE			RLMAN											Y	es No N/A
(92	PHONE: EMAIL: kdanhumphrey@comcast.net les@mpcomponents.com								4, or 5									SYSTE	м #: CA 1100711
FAX:					RES	SULT	rs sent: Email Fax EDD Mail	BOTTLES	1, 2, 3, 4	NAL								EDD TY	
INVOICE TO							PO#:			ESID							*		
BUT	TE CITY CSI	<u> </u>						R OF	ΕTY	NE R	P/A							QC:	Standard Level II
SAMPLE DATE	SAMPLE TIME			WATER	COMP	SOLID	SAMPLE LOCATION / IDENTIFICATION	NUMBER	*SAMPLE TYPE:	CHLORINE RESIDUAL	TC+E							LAB ID	Sample Receipt Temp °C (Lab Use Only)
6-17-19	1122	АМ	РМ	X	-		155 McDougal	1	1	1.54	Х							-1	3.5
		АМ	РМ																
		АМ	РМ											g.					
		АМ	РМ																
		АМ	РМ																
		АМ	РМ																
		АМ	РМ					-				\vdash							
		AM	PM																
		AM	PM									\dashv			-				
		AM	PM									+	-						
		AM	PM									-	-			-			
		AM	PM						-			-			_	-	-		
		\dashv	РМ					-			_	_	_	_			_	-	
		\dashv	\dashv	_	-	-			-						_				
	AM PM Alternate routine sites:						_												
		AM	PM				155 McDougal / 160 Shasta St		_										
-		AM	РМ															-	
Sampling Cor	nments:																		
Fac Officially at 6																			
For Official Lab C	omments Only:																		
PRESERVED	WITH: HN	O ₃	H	l₂SC	4	NaC	OH ZnAce/NaOH HCL NaThi	io	OTH	HER					-				
SAMPLED BY	(PLEASE P	RIN	T):				SAMPLE DATE/TIME:		FELIN	IQUISH	ED BY							DATE/TII	ME:
Chris Pilgrim / Basic Lab							2		4.		1	la	-				0-17	1350	
RECEIVED BY: DATE/TIME: RELINQUISE								IQUISHE	ED BY	•						DATE/TII	ME:		
RECEIVED BY (LAB): DATE/TIME; Pri							PROC	ESSED	AND	VEDIE!	ED BV					DATE/TII	ME		
	3	<u>_</u>	70	^	1	2-	- 6/17/19 135		K		AND	CHEL		1	-				
LOGGED IN BY: DATE/TIME:							12		CAR	RIER:		100	3	COOLE	R TE			·19 1358	
09/2016		1	F		1		*Regulated DV	V Only	- Bac			Гуре: 1	= Routine						4 = Special, 5 = Raw