

Colorado Department of Public Health and Environment Compliance Assurance & Data Management Unit

REPORTING FORM FOR BACTERIOLOGICAL ANALYSIS

SAMPLER: FILL OUT ONE FORM - FOR $\underline{\mathsf{EACH}}$ INDIVIDUAL SAMPLING POINT

SYSTEM/BSTABLISHMENT NAME: #COLOU FOUNTAIN WORL SYSTEM MAILING ADDRESS: 1000 354 Alexand Dobb CONTACT PERSON: Selve Teached PHONE: PHONE: SAMPLE COLLECTED BY: SELVE TEACH DOTHER TREATMENT TIME COLLECTED: TO SAMPLE TYPE: RAW (se clusions or other treatment) CHLORINATED OTHER TREATMENT PHONE: SAMPLE POINT (Address) SAMPLE POINT (Address) CHLORINE RESIDUAL in mg/L SAMPLE TYPE Repeat Repeat Repeat Special Purpose Point Research Purpose Point Research Purpose Point Research Purpose Parameters Point Research Purpose Parameters Point Research Purpose Parameters Point Research Purpose Parameters Point Research Present Research Please resemble Laboratory Method Million ml. Coliform, TOTAL (Verified) Coliform, TOTAL (Absent/Present) LABORATORY: Please call Drinking Water Section with any results other than <1 or ABSENT. NT - Not Tested for compound TRIC = Too Numerate To Count - Please resample Laboratory in the present Point Research Please resample Laboratory: Please canners Point Research Please resample Laboratory: Please canners Point Research Please resample Laboratory: Please resample Laboratory: Please resample CO - Condition Please resample Laboratory Research Please resample Laboratory Research Please resample CO - Condition Please resample Absent = Californ / c.Coli /Fecal not detected The coliforn of Coliforn of Coliforn Please resample Absent = Californ / c.Coli /Fecal not detected The coliforn research Please resample Absent = Californ / c.Coli /Fecal not detected	PWSID #: C00207504 co	OUNTY:		DATE (COLLECTED:	613 111	_
CONTACT PERSON: SUPERIOR PHONE: PHONE: SAMPLE COLLECTED BY: SUPERIOR PHONE: TIME COLLECTED: COLLECTED BY: SUPERIOR PHONE: TIME COLLECTED: COLLECTED BY: SUPERIOR PHONE: TIME COLLECTED: COL		=: Meadou) Hount	ain Waster			
CONTACT PERSON: SULF GALOW PHONE: SAMPLE COLLECTED BY: SLOCK CLOWN TIME COLLECTED: CO ampm WATER TYPE: RAW (% educine or other treatment) CHLORINATED CHLORINATED CHLORINATED RESIDUAL in mg/L SAMPLE TYPE SAMPLE POINT (Address) CHLORINE RESIDUAL in mg/L SAMPLE TYPE Routine Repeat Repeat Special Purpose LABORATORY SAMPLE # SOII SOI CLIENT NAME or ID# Special Purpose LABORATORY NAME: Special Purpose LABORATORY NAME: Special Purpose DATE RECEIVED IN LABORATORY 1 3 1 DATE ANALYZED L 1 1 1 COMMENTS: PARAMETER RESULT UNITS ANALYZED L 1 1 1 1 (128am Coliform, TOTAL (Vertified) #/100 mL Coliform, TOTAL (Vertified) #/100 mL Coliform, TOTAL (Absent/Present) Absent Special Drinking Water Section with any results other than <1 or ABSENT. NT - Not Tested for compound / Wilson in Special Please resample	SYSTEM MAILING ADDRESS: V.	0.box 354	+ Aller	spark/10 E	051D		
SAMPLE COLLECTED BY: Stoll GLOW TIME COLLECTED: SO any pm WATER TYPE: RAW (No abories or other treatment CHLORINATED OTHER TREATMENT SAMPLE POINT (Address) CHLORINE RESIDUAL in mg/L SAMPLE TYPE Routine Repeat Special Purpose Repeat Special Purpose LABORATORY SAMPLE # 001030 CLIENT NAME or ID# NAME or ID# NAME OF ID# NA	(1/0.40	et address/PO Box			STATE	ZIP	
WATER TYPE: RAW (to cliurine or other treatment)	OI	1-60-TOVA	v. A) &W		
SAMPLE POINT (Address) CHLORINE RESIDUAL in mg/L Routine Repeat Special Purpose For Laboratory Use Only Below This Line LABORATORY SAMPLE # SOIL 030 CLIENT NAME or ID# MEDICAL HOUNTAIN WORK LABORATORY NAME: LABORATORY NAME: DATE RECEIVED IN LABORATORY / 1 3 / 1 DATE ANALYZED / 1 4 / 1 / 1 COMMENTS: PARAMETER RESULT UNITS ANALYSIS DATE LABORATORY METHOD Coliform, TOTAL (Verified) #/100 mL Coliform, TOTAL (Absent/Present) #/100 mL Coliform, TOTAL (Absent/Present) #/100 mL LABORATORY: Please call Drinking Water Section with any results other than <1 or ABSENT. NT = Not Tested for compound TNTC = Too Numerous To Count - Please resample CD = Outdated - Please resample CD = Outdated - Please resample Absent = Coliform / a.Coli /Fecal not detected	SAMPLE COLLECTED BY:	eve rate	W/L	/		· .	
Routine Repeat Special Purpose Repeat Special Purpose Sp	WATER TYPE: RAW (No child	orine or other treatment)	L CI	ILORINATED [X]	OTHER TREA	ATMENT [_]	
Routine Repeat Special Purpose Special Pur					·		
Repeat Special Purpose Repeat Special Purp	SAMPLE POINT (Address)		CH	LORINE RESIDUAL i	n mg/L SA		
LABORATORY SAMPLE # SOIL SOIL LAB PHONE # QID, 933 8078 DATE RECEIVED IN LABORATORY D B D D COMMENTS: PARAMETER RESULT UNITS ANALYSIS DATE LABORATORY METHOD Coliform, TOTAL (Verified) #/100 mL Coliform, FECAL/e. Coli (Verified) #/100 mL Coliform, FECAL/e. Coli (Absent/Present) #/100 mL LABORATORY: Please call Drinking Water Section with any results other than <1 or ABSENT. NT= Not Tested for compound #/100 mL D D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D NT= Not Tested for compound C D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D D NT= Not Tested for compound C D D D D D D D D NT= Not Tested for compound C D D D D D D D D D		•		0.9		Repeat	ose
LABORATORY SAMPLE # SOIL SOIL LAB PHONE # QID, 933 8078 DATE RECEIVED IN LABORATORY D B D D COMMENTS: PARAMETER RESULT UNITS ANALYSIS DATE LABORATORY METHOD Coliform, TOTAL (Verified) #/100 mL Coliform, FECAL/e. Coli (Verified) #/100 mL Coliform, FECAL/e. Coli (Absent/Present) #/100 mL LABORATORY: Please call Drinking Water Section with any results other than <1 or ABSENT. NT= Not Tested for compound #/100 mL D D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D NT= Not Tested for compound C D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D NT= Not Tested for compound C D D D D D D D NT= Not Tested for compound C D D D D D D D D NT= Not Tested for compound C D D D D D D D D D		Tour Tabou	estara Lina Or	th Rolow This Line			,
LAB PHONE # PH	LABORATORY SAMPLE# 2011	0301	alory Ose Or CL	JENT NAME or ID#_	Meadow	Holentain	Water
DATE RECEIVED IN LABORATORY	1\(\) 1\(\) 1\(\) 1\(\)	GNOSTIC	· 	LAB PH	ione# <u>970</u>	<i>932 2</i> 078	> >.
PARAMETER RESULT UNITS ANALYSIS DATE LABORATORY METHOD Coliform, TOTAL (Verified) #/100 mL Coliform, FECAL/e. Coli (Verified) #/100 mL Coliform, TOTAL (Absent/Present) #/100 mL Coliform, FECAL/e. Coli (Absent/Present) #/100 mL LABORATORY: Please call Drinking Water Section with any results other than < 1 or ABSENT. NT = Not Tested for compound #/100 ml = Number of colonies per 100 ml of sample TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample CI = Safe valid sample Absent = Coliform / c.Coli /Fecal not detected		v 10131	1(DATE ANALYZ	ED 614	1 [[
PARAMETER RESULT UNITS ANALYSIS DATE LABORATORY METHOD #/100 mL Coliform, TOTAL (Verified) #/100 mL Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Verified) #/100 mL Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinking Water Section with any results other than < 1 or ABSENT. NT= Not Tested for compound #/100 ml = Number of colonies per 100 ml of sample CG = Confluent Growth - Please resample OD = Outdated - Please resample < Absent = Coliform / e.Coli /Fecal detected The color of the colonies of the colonies per 100 ml of sample CG = Confluent Growth - Please resample Absent = Coliform / e.Coli /Fecal not detected The colonies of the colonies per 100 ml of sample CG = Confluent Growth - Please resample Absent = Coliform / e.Coli /Fecal not detected The colonies of the colonies per 100 ml of sample CG = Confluent Growth - Please resample Absent = Coliform / e.Coli /Fecal not detected The colonies of the colonies per 100 ml of sample CG = Confluent Growth - Please resample Absent = Coliform / e.Coli /Fecal not detected The colonies of the colonies per 100 ml of sample CG = Confluent Growth - Please resample Absent = Coliform / e.Coli /Fecal not detected COLIFICATION COLIFICATI	DATE RECEIVED IN LABORATOR		_ ```				
Coliform, TOTAL (Verified) #/100 mL Coliform, FECAL/e. Coli (Verified) #/100 mL Coliform, TOTAL (Absent/Present) #/504 #/100 mL Coliform, TOTAL (Absent/Present) #/504 #/100 mL Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinking Water Section with any results other than < 1 or ABSENT. NT = Not Tested for compound #/100 ml = Number of colonies per 100 ml of sample TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample CG = Confluent Growth - Please resample LA = Lab Accident - Please resample LA = Lab Accident - Please resample Absent = Coliform / e.Coli /Fecal not detected Coliform / e.Coliform /							
Coliform, FECAL/e. Coli (Verified) #/100 mL Coliform, TOTAL (Absent/Present) #/100 mL Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinking Water Section with any results other than < 1 or ABSENT. NT = Not Tested for compound #//100 ml = Number of colonies per 100 ml of sample TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample < Space valid sample LA = Lab Accident - Please resample Space valid sample Absent = Coliform / e.Coli /Fecal not detected							
Coliform, TOTAL (Absent/Present) LABORATORY: Please call Drinking Water Section with any results other than < 1 or ABSENT. NT = Not Tested for compound TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample < C = Confluent Growth - Please resample LA = Lab Accident - Please resample LA = Lab Accident - Please resample LA = Lab Accident - Please resample Absent = Coliform / c.Coli /Fecal not detected C = Confluent Growth - Please resample LA = Lab Accident - Please resample LA	COMMENTS:		UNITS			RY METHOD	
Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinking Water Section with any results other than < 1 or ABSENT. NT = Not Tested for compound ##100 ml = Number of colonies per 100 ml of sample TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample LA = Lab Accident - Please resample cl = Safe valid sample Present Coliform / e.Coli /Fecal detected	COMMENTS:PARAMETER					RY METHOD	
LABORATORY: Please call Drinking Water Section with any results other than < 1 or ABSENT. NT = Not Tested for compound ##100 ml = Number of colonies per 100 ml of sample TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample LA = Lab Accident - Please resample = Safe valid sample Present Coliform / c,Coli /Fecal detected D = Outdated - Please resample Absent = Coliform / c,Coli /Fecal not detected</td <td>PARAMETER Coliform, TOTAL (Verified)</td> <td></td> <td>#/100 mL</td> <td>ANALYSIS DATE</td> <td>LABORATO</td> <td></td> <td></td>	PARAMETER Coliform, TOTAL (Verified)		#/100 mL	ANALYSIS DATE	LABORATO		
NT = Not Tested for compound #//100 ml = Number of colonies per 100 ml of sample CG = Confluent Growth - Please resample OD = Outdated - Please resample LA = Lab Accident - Please resample = Safe valid sample Present Coliform / c.Coli /Fecal detected Present Coliform / c.Coli /Fecal detected</td <td>PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified)</td> <td></td> <td>#/100 mL</td> <td>ANALYSIS DATE</td> <td>LABORATO</td> <td></td> <td></td>	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified)		#/100 mL	ANALYSIS DATE	LABORATO		
TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample LA = Lab Accident - Please resample = Safe valid sample Present Coliform / e,Coli /Fecal detected OD = Outdated - Please resample Absent = Coliform / e,Coli /Fecal not detected</td <td>PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e, Coli (Verified) Coliform, TOTAL (Absent/Present)</td> <td></td> <td>#/100 mL</td> <td>ANALYSIS DATE</td> <td>LABORATO</td> <td></td> <td></td>	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e, Coli (Verified) Coliform, TOTAL (Absent/Present)		#/100 mL	ANALYSIS DATE	LABORATO		
TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample LA = Lab Accident - Please resample < Safe valid sample Present Coliform / c,Coli /Fecal detected OD = Outdated - Please resample Absent = Coliform / c,Coli /Fecal not detected	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified) Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present)	RESULT	#/100 mL #/100 mL	ANALYSIS DATE 6/4/11 1128a	LABORATOI		
Solid Sample Absent = Coliform / e,Coli /Fecal not detected Present Coliform / e,Coli /Fecal detected	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified) Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinkin	RESULT	#/100 mL #/100 mL on with any	ANALYSIS DATE 6/4/11 1/28a results other than < 1 of	LABORATOI		
Present Coliform / c,Coli /Fecal detected	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified) Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinkin	RESULT	#/100 mL #/100 mL on with any	ANALYSIS DATE 6/4/11 1/28a results other than < 1 of the continuous per 10 of the confluent Growth - Please resar	LABORATOI Or ABSENT.		
777 C Prevident 6,811	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified) Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinkin NT = Not Tested for compound TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample	RESULT	#/100 mL #/100 mL on with any CG: LA:	ANALYSIS DATE 6/4/11 1/28a results other than < 1 of the confident Growth - Please resample Lab Accident - Please resample	LABORATO		
	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified) Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinkin NT = Not Tested for compound TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample <1 = Safe valid sample	RESULT	#/100 mL #/100 mL on with any CG: LA:	ANALYSIS DATE 6/4/11 1/28a results other than < 1 of the confident Growth - Please resample Lab Accident - Please resample	LABORATO		
Reviewed & Approved by Title Date	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified) Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinkin NT = Not Tested for compound TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample <1 = Safe valid sample	RESULT	#/100 mL #/100 mL on with any ///10 CG: LA: Abso	ANALYSIS DATE 6/4/11 1/28a results other than < 1 of the confidence of colonics per 10 of the confidence of colonics per 10 of the confidence of the colonic of the c	LABORATO		
Reviewed & Approved by Title Date	PARAMETER Coliform, TOTAL (Verified) Coliform, FECAL/e. Coli (Verified) Coliform, TOTAL (Absent/Present) Coliform, FECAL/e. Coli (Absent/Present) LABORATORY: Please call Drinkin NT = Not Tested for compound TNTC = Too Numerous To Count - Please resample OD = Outdated - Please resample < = Safe valid sample	RESULT	#/100 mL #/100 mL on with any ///10 CG: LA: Abso	ANALYSIS DATE 6/4/11 1/28a results other than < 1 of the confidence of colonics per 10 of the confidence of colonics per 10 of the confidence of the colonic of the c	LABORATO		