

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

## REPORTING FORM FOR BACTERIOLOGICAL ANALYSIS

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

and a few of					11 0 12		
PWSID #: COO 20 7504 CC		DATE COLLECTED: /// 2 //0					
SYSTEM/ESTABLISHMENT NAME	. Mende	200) H	contain v	Jatek.			
SYSTEM MAILING ADDRESS:	DO BO	1/ 35	4 Allensa	ark (O)	80510		
	10 00	y OC	1 111010	00000			
Claur	et address/PO Box	d	city PHONE: (	STATE	ZIP		
SAMPLE COLLECTED BY: SHEVE 1 LOCATION TIME COLLECTED: 8/5 (and pm)							
WATER TYPE: RAW (No chilo:	rine or other treatment)	C	HLORINATED 🔼	OTHER TREA	ATMENT		
			,				
SAMPLE POINT (Address)		CH	ILORINE RESIDUAL	in mg/L SA	MPLE TYPE	1	
			/	XI	Routine		
FINISHED			1. Ø		Repeat		
			. /		Special Purpose		
	E I	ton Ilaa	wh. Polon This Line			- 1	
LABORATORY SAMPLE# 9010	= For Labora		nly Below This Line <b>=</b> LIENT NAME or ID# _	Headole	Hountain	Wa	
LABORATORY NAME: OHOIF	LGIL MSTU	n	_	HONE # (976)	532.2078		
	11.2	11)		11	2.10		
DATE RECEIVED IN LABORATOR	Y // / //	10	DATE ANALYZ	ZED // / C	5110		
COMMENTS:							
*							
PARAMETER	RESULT	UNITS	ANALYSIS DATE	LABORATOI	RY METHOD		
Coliform, TOTAL (Verified)		#/100 mL					
Coliform, FECAL/e. Coli (Verified)		#/100 mL					
Coliform, TOTAL (Absent/Present)	AR89UT		11/3/10	(0/1/8)	+34		
Collionii, 101AL (AbsenvPresent)	11000		1 / - / -				
Coliform, FECAL/e. Coli (Absent/Present)							
	water Section	n with any	results other than < 1	or ABSENT			
Coliform, FECAL/e. Coli (Absent/Present)  LABORATORY: Please call Drinking	g Water Sectio	n with any	results other than < 1	or ABSENT.			
	g Water Sectio		results other than < 1				
LABORATORY: Please call Drinking	g Water Sectio	#/10		00 ml of sample			
LABORATORY: Please call Drinking  NT = Not Tested for compound	g Water Sectio	#/10 CG LA	00 ml = Number of colonies per 10 = Confluent Growth - Please resa = Lab Accident - Please resample	00 ml of sample mple			
LABORATORY: Please call Drinking  NT = Not Tested for compound  TNTC = Too Numerous To Count - Please resample  OD = Outdated - Please resample  <1 = Safe valid sample	g Water Sectio	#/10 CG LA	00 ml = Number of colonies per 10 = Confluent Growth - Please resa	00 ml of sample mple			
LABORATORY: Please call Drinking  NT = Not Tested for compound  TNTC = Too Numerous To Count - Please resample  OD = Outdated - Please resample	g Water Section	#/10 CG LA	00 ml = Number of colonies per 10 = Confluent Growth - Please resa = Lab Accident - Please resample	00 ml of sample mple			
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LABORATORY: Please call Drinking  NT = Not Tested for compound  TNTC = Too Numerous To Count - Please resample  OD = Outdated - Please resample  <1 = Safe valid sample	g Water Section	#/10 CG LA	00 ml = Number of colonies per 10 = Confluent Growth - Please resa = Lab Accident - Please resample ent = Coliform / e.Coli /Fecal not	00 ml of sample mple	1 101 10		

MAIL RESULTS TO: CDPHE, WQCD-CADM-B2, 4300 Cherry Creek Drive South, Denver, CO 80246-1530

## LABORATORY ANALYTICAL REPORT

**Customer 20011350**Meadow Mountain Water

PO Box 354

Allenspark, CO 80510 **PWSID: CO 0207504** 

Invoice Number: 20100839

Received Date & Time: 11/2/2010 9:15AM

Arrival Temperature: 12.6°C

Sample Identification: Finished

Sample Information: Chlorinated; unrec. NTU

Sample Date & Time: 11/2/2010 8:15AM Sampler: Steve Tedford

Volume Sampled: 100ml Sample Type: Grab

Processing Date & Time: 11/2/2010 11:25AM

Analytical Method: 9223B, IDEXX Colilert® with QuantiTray® 2000

Start Date & Time: 11/2/2010 11:25AM Amount Analyzed: 100ml

Stop Date & Time: 11/3/2010 11:25AM

Additional Start Date & Time: N/A Dilution factor: N/A

Additional Stop Date & Time: N/A

**Analytical Results:** 

Analyte Reporting Limit: 1.0

Coliform bacteria: ABSENT

Chlorine Residual: 1

This sample was analyzed for the presence of Escherichia coli (E. coli) by the method outlined in: <u>Standard Methods for the Examination of Water and Wastewater</u>, 20th Edition, 1998, 9223 B, Enzyme Substrate Test. All limitations stated in the method apply.

Report Approved By

de Date