

Analytical Results

TASK NO: 200518065

Report To: Barry Mauerman

Company: Meadow Mountain Water Company

P.O. Box 162

Allenspark CO 80510

Bill To: Rachel Barkworth

Company: Meadow Mountain Water Company

P.O. Box 162

Allenspark CO 80510

Task No.: 200518065

Client PO:

Client Project: Meadow Mtn Water Supply CO0207504

Date Received: 5/18/20

Date Reported: 5/26/20

Matrix: Water - Drinking

Customer Sample ID Distribution - Entry
Sample Date/Time: 5/17/20 5:10 PM

Lab Number: 200518065-01

Test	Result	Method	PQL	Date Analyzed	MCL
<u>Total</u>					
Copper (mg/L)	0.011	EPA 200.8	0.001	5/19/20	1.3
Lead (mg/L)	BDL	EPA 200.8	0.001	5/19/20	0.015

Abbreviations/ References:

PQL = Practical Quantification Limit mg/L = Milligrams Per Liter or PPM BDL = Below Detectable Levels Date Analyzed = Date Test Completed

DATA APPROVED FOR RELEASE BY



Analytical Results

TASK NO: 200518065

Report To: Barry Mauerman

Company: Meadow Mountain Water Company

P.O. Box 162

Allenspark CO 80510

Bill To: Rachel Barkworth

Company: Meadow Mountain Water Company

P.O. Box 162

Allenspark CO 80510

Task No.: 200518065

Client PO:

Client Project: Meadow Mtn Water Supply CO0207504

Date Received: 5/18/20

Date Reported: 5/26/20

Matrix: Water - Drinking

Customer Sample ID Distribution - Mauerman 5:35 PM Sample Date/Time: 5/17/20 Lab Number: 200518065-02

Test Result Method PQL Date Analyzed MCL Total Copper (mg/L) EPA 200.8 0.001 5/19/20 1.3 0.238 Lead (mg/L) 0.001 EPA 200.8 0.001 5/19/20 0.015

Abbreviations/ References:

PQL = Practical Quantification Limit mg/L = Milligrams Per Liter or PPM BDL = Below Detectable Levels Date Analyzed = Date Test Completed

DATA APPROVED FOR RELEASE BY

Drinking Water Chain of Custody

									,	č	2	3	118 /20	-		18	*\ -) [
and the second s) 3		-1	0		ر)			3/18/20 0930	1	Mausin	xry MI	V
Received Run	l emp.		Date/Time:		1,				Relinguished		-	ime:	Date/Time:				Received By:	\neg	Date/Time:	+	д Ву:	Relinquished By:	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1 50]	2	Š	٠.	なること	+		Delivered Visc)elive					<i>O</i>	7.	い		4.05	6.3	THE THE THE	250R-MANAGEMENT	Z
											-				00	4.00	6	-1 7	400	J	アイ	DISTR'- EMPRY	29
Seals Present Yes \(\square\) No \(\square\)	Seals	}		-	}	-			fo:	C/S Info:					₹,	Sement of the second of the se	#57 <u>1</u>	·	MIZ CAPAN	3/		mstructions:	
		\dashv						-											and the same	1171	0,000		-
		-	\dashv	-	_	_			-														T
				-											. 1,	[7] [7]							
			_		_			_							2 "								T
X		_	-						-								14	Krist	DISTRIBUTION - MANARMA	DISTRIB	0700	2/18/10	5/
×		-			i												4	1	THEN - MICH	MUSIKUTIW	Cacc		ĵ,
×.					!					-	_	_			# # W		-1	アスガ		753836			کا ا
*			-	_					-		<u> </u>	<u> </u>			<u> </u>) (or ENDX)	PISKIBUJOR	1 6) U
			人	S 2		_		 	_	╁ -	_	_						SASA.	.	7/3/8/154	3		
					-	-	<u> </u>	-	\perp	1		\downarrow						3		2000	1736		 ^_
, 7 S	十	\neg		_	_ -	\neg	_			+	_	\downarrow				3 - S		3	DISTRIBUTION - BUTTER	DISTRIB	77/0	200	<i>\inf \inf \inf \inf \inf \inf \inf \inf \inf \infty \</i>
ΓOC, I	Fluori	Nitrite	Lead/0 Nitrata								524.2	515.4	505			(mg/I)	No. o	e Pt ID	Client Sample ID / Sample Pt ID	Client Sa	Time	Date	- 1 ₀ , 1
nics Ig. Index (Circle) DOC (Circle) JV 254 (Circle)			Copper	HAA5s	TTHMs	Diquat	Endothall	lyphosate	Carbamates	SOCs-Pest	VOCs	Herbicides	Pests/PCBs	EDB/DBCP	amples Only Coliform P/A	ual Chlorine	f Containers						
	s	alysi	requested analysis)	ques	k re	es (check		Anal	ater	W Bu	V Drinking Water Analys],,,,	PHASE I, II,	PI		e e					i i i	
				F	JØJ.												mber:	PO Number:	Sample Collector Phone: 303-747-0317	one: 303~7	llector Ph	Sample Co	
www.coloradolal				•	į										7/1/1/4	TTV	\ \ \		Sample Collector: BARRY MANIERMAN	SIRKEY M.	ollector: É	Sample C	
r none: 505-659-				806	200518065	N). -		Email:	Email: barry manermane gmail am	y wermen	erry n	Email: bo	
Lakewood CO 8			۶	S¥ Z	CAL Task No	ဂ္	·	mber Only	Task Number (Lab Use Only)	(La			18	2	23.	303-823-	1 _	Phone:	3177	147-031	303-74	Phone:	
12860 W. Cedar		_	to CDPHE: Yes X No □	œ` X	1Ε: γ	CDPI		esult	Send Results	Se			Zip:		State:			City:	2 zip: 93570	City: Alle WATER State: CO	JAKK	City:#LL	
Lakewood Servi			Yes X No 🗆	'S'		ples:	Sam	ance	Compliance Samples:	<u>ر</u>					M	SAMPE	SS:	Address		BOX 162	200X	P-0	
10411 Heinz Wa		3	CY Yeurspin	ر برخ ک	SUB	4		Name: ₩∯ĵ	System Name: いか	Sy			59KKWSK/H	1000	1 1	Contact Name: KHCHPL	et Name	Conta	Min New Will		dallie: 1//	Address	
Commerce City			`	20	75	(C)	20	G	PWSID:	٦	-	}		' ا	1		Company Manie,	Comp	Contact Name: 1848.07 SAID: 18 March	サイクト		Contact	
LABORAT		7 Ag			}	rmation	orm;	t Info	Project Infor		п (6)	геро	t from	fferent	on (If diff	<u>=</u>	o Infor		WEAK O WOODING	はない。	Name:	Company Name: NAMA	
Ana																						P	

4157

Gross Alpha/Beta

Radium 226/228

Chicage 3 of 4

Radon Uranium

Par Barry culps are spellal purpose-If In/M

Sample Pres. Yes No

Date/Time:

Headspace Yes ☐ No ☐



mmerce City Lab amerce City CO 80640

ewood Service Center 50 W. Cedar Dr, Suite 100A ewood CO 80228

ne: 303-659-2313

.coloradolab.com

Subcontract Analyses

MEADOW MOUNTAIN WATER - WOP TEST

CAL Task No. 200518065

JML.

- Alkalinity
- Calcium (as mg/L CaCO₃)
- Total Dissolved Solids
- -- Silica (only if an inhibitor containing silica is used)
- Orthophosphate (mg/L as P)* (required even if an inhibitor containing phosphate is not used)
- Total phosphorus (mg/L as P)
- Chloride
- Sulfate
- !ron
- Manganese

^{*} Note, if an orthophosphate concentration is given in units of "mg/L as PO_4 " or "mg/L as orthophosphate," the value must be divided by 3 to convert to "mg/L as P"