



Certificate of Analysis

Meadow Mt. Water Supply Co.

PO Box 354

CustID# 10757

Allenspark CO

Attn: Andrew Griffiths

Date Received: 1/9/2018

Date Reported: 1/30/2018

Location Name: CRS001

Batch No: 11579



Sample Date: 1/9/2018

Sample Time: 10:05:00 AM

Sample ID: B180300913



Client Sample ID: CO0207504

Matrix: Water

Analysis	Results	Units	Limit of Quantitation	Method	Invoice
Coliform, E-coli	< 1	MPN	1 MPN	SM 9223	
Coliform, Total	27.9	MPN	1 MPN	SM 9223	

Our Company makes no warranty except that the analysis has been made upon the samples received in accordance with generally accepted testing laboratory principles and practices and by methods approved by the U.S. EPA and State Department of Health. The results of the analysis may not be characteristic of the whole from which the sample was taken.

Results Approved by:

Laboratory/Water Quality Supervisor

Please contact Water Quality Supervisor at 970-577-3624 or via email at jboles@estes.org if you have any questions regarding the testing above.

Test Note:



ESTES PARK
COLORADO

Town of Estes Park
Water Department
Chain of Custody

Client/Billing Information:

Company: MEADOW MTN. WATER SUPPLY CO.
Address: BOX 162, ALDENSPARK, CO 80510
Contact: ANDREW CRIZAKATAS
Phone: (303) 477-2715 e-mail: andy@meadowmtnwater.com

System Information:

PWSID# C0207504
System Address:
Contact Person:
Phone: e-mail:

State Form Information:

State Form Required
Compliance Samples
Submit Forms to State

Yes ☒
Yes ☒
Yes ☒

No ☐
No ☐
No ☐

Water Supply:

Public/Community ☒ Private ☐

Samplers Signature: *[Signature]*

Sample Location or ID	Date	Time	Analysis:	
CRS 001	1/9/18	1005	☒ Total/E. coli Enum	Other: LTR CL2: RAW
			☐ BacT (P/A)	Other: CL2:
			☐ Total/E. coli Enum	Other: CL2:
			☐ BacT (P/A)	Other: CL2:
			☐ Total/E. coli Enum	Other: CL2:
			☐ BacT (P/A)	Other: CL2:
			☐ Total/E. coli Enum	Other: CL2:
			☐ BacT (P/A)	Other: CL2:
			☐ Total/E. coli Enum	Other: CL2:
			☐ BacT (P/A)	Other: CL2:
			☐ Total/E. coli Enum	Other: CL2:
			☐ BacT (P/A)	Other: CL2:
			☐ Total/E. coli Enum	Other: CL2:

Relinquished By: <i>[Signature]</i>	Date: 1/9/18	Time: 11:30	Received By: <i>[Signature]</i>
Relinquished By:	Date:	Time:	Received By:

Notes/Remarks:

5.6°C



Certificate of Analysis

Meadow Mt. Water Supply Co.

PO Box 354

CustID# 10757

Allenspark CO

Attn: Andrew Griffiths

Date Received: 1/24/2018

Date Reported: 1/30/2018

Location Name: CRS001

Batch No: 11568



Sample Date: 1/24/2018

Sample Time: 10:55:00 AM

Sample ID: B180251352



Client Sample ID: CO0207504

Matrix: Water

Analysis	Results	Units	Limit of Quantitation	Method	Invoice
Coliform, E-coli	< 1	MPN	1 MPN	SM 9223	
Coliform, Total	19.9	MPN	1 MPN	SM 9223	

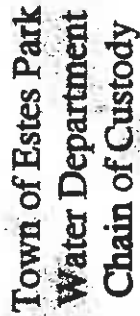
Our Company makes no warranty except that the analysis has been made upon the samples received in accordance with generally accepted testing laboratory principles and practices and by methods approved by the U.S. EPA and State Department of Health. The results of the analysis may not be characteristic of the whole from which the sample was taken.

Results Approved by:

Laboratory/Water Quality Supervisor

Please contact Water Quality Supervisor at 970-577-3624 or via email dcallahan@estes.org if you have any questions regarding the testing above.

Test Note:



**ESTES PARK
COLORADO**

Client/Billing Information:		System Information:	
Company:	MEADOWS MTRV. WATER SUPPLY CO	PWSID#	60707504
Address:	Box 162R, ALEXANDRIA, CO 80510	System Address:	
Contact:	ANDREW GRICK 1728	Contact Person:	
Phone:	(303) 747-2765 e-mail: andy.grick@water.mt.gov	Phone:	e-mail:

State Form Information:
State Form Required
Compliance Samples
Submit Forms to State

Yes	Yes	Yes	No	No	No
☒	☒	☒	☐	☐	☐

Water Supply: ☒ Public/Community ☐ Private

Samplers Signature:

[Signature]

[illegible]

Relinquished By:	Date:	Time:	Received By:
<i>[Signature]</i>	12/24/18	12:15	<i>Nileen Addonoo</i>
Relinquished By:	Date:	Time:	Received By:

Notes/Remarks:

4.7°
B180251352

I. Enable Macros.

2. Enter sample results starting in the row below the column titles.

3. Press the

bution.

4. Name the CSV file.

5. Select a folder to save the CSV file to.

Note: OK to change column order, but not column

Required (*Depends on analyte)																				
Yes	Yes*	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes*	Yes*	Yes*	Yes*	Yes*	Yes*	Yes*	No	No
Lab Sample ID	Lab ID	Collection	Lab Receipt	Analysis	Type	PWS ID	Facility ID	Sample Point ID	Analyte	CAS	Result Sign	Result Value	Result Unit Of Measure	Method	Tolerance	Minimum Reporting Level	Comments	Address	Free Chlorine	Total Chlorine
B180300913	CO129	01/09/2018	01/09/2018	01/10/2018	RT	CO0207504	SS001	CRS001	E. coli	68583-22-2	<	1	MPN	9223B		1				
B180251352	CO129	01/24/2018	01/24/2018	01/25/2018	RT	CO0207504	SS001	CRS001	E. coli	68583-22-2	<	1	MPN	9223B		1				