



PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

ENERGY
LABORATORIES

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Track#C07040735 Page

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COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT
MONTHLY OPERATIONAL REPORT - Summary Sheet
SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

FAXED
4-9-07

April
Month

2007
Year

I. DEMOGRAPHICS SECTION

PWSID#: CO-0307504

System Name: Meadow Mountain US

Plant ID #: _____

Plant Address: _____
Street

Allenspark
City

80570
Zip

County: Boulder

Population Served: 48

Responsible Party: Stephen Tedford

** I certify that the information submitted in this form was obtained by myself or other individuals under my direction or supervision and that the information, to the best of my knowledge and belief, is true, accurate and complete. **

II. TURBIDITY SECTION [Slow Sand, Diatomaceous Earth, Other (i.e., Bag Filter)]

☐ Check if Plant is Off the Entire Month

	NO. OF SAMPLES	% OF TOTAL SAMPLES
A. TOTAL NUMBER OF TURBIDITY ANALYSES PERFORMED	<u>30</u>	
B. NUMBER OF TURBIDITY ANALYSES \leq 1 NTU	<u>30</u>	<u>100%</u>
C. NUMBER OF TURBIDITY ANALYSES > 5 NTU	<u>0</u>	

HIGHEST TURBIDITY READING OF THE MONTH .99

D. INDIVIDUAL TURBIDITY CHECKLIST (For Direct or Conventional Only)

- IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVERY 15 MINUTES? ☐ YES ☐ NO
- DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?
☐ NO, Go to Question 3.
☐ YES, What date was the Filter Profile completed? _____
 DID THIS SAME FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST MONTH?
☐ NO, Go to Question 3.
☐ YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 Days.
- DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?
☐ NO, Go to Question 4.
☐ YES, What date was the Filter Profile completed? _____
 DID THIS SAME FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST 2 MONTHS?
☐ NO, Go to Question 4.
☐ YES, What date was the Filter Self-assessment completed? _____
- DID ANY SINGLE FILTER EXCEED 0.5 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS AT THE END OF 4 HRS OF OPERATION?
☐ NO, You are finished with the checklist
☐ YES, What date was the Filter Profile completed? _____

**** NOTE: If any of the above questions are checked "YES", you must complete IESWTR Form 2 and submit to WQCD along with this form****

III. CHLORINATION SECTION

☒ FREE ☐ TOTAL

A. NO. OF CHLORINE RESIDUAL SAMPLES <0.2 mg/L:	<u>0</u>
B. NO. OF CHLORINE RESIDUAL SAMPLES TAKEN FROM DIST. SYSTEM:	<u>30</u>
C. NO. IN DISTRIBUTION SYSTEM WHERE NO CHLORINE WAS DETECTED:	<u>0</u>
D. % OF SAMPLES WHERE NO CHLORINE WAS DETECTED:	<u>0</u>

WAS % IN "D" > 5% IN THE PREVIOUS MONTH: ☐ YES ☒ NO

***** NOTE: If answer to above question is "YES" and percentage for current month is also > 5%, this is a Treatment Technique (TT) violation*****

April 2006

MONTHLY OPERATIONAL REPORT - Data Sheet
SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

Meadow Mt W.S

Required Number of Turbidity Readings Per Day:

1

PWSID #: 00207504

DAY	TURBIDITY (NTU)							RESIDUAL DISINFECTANT (mg/L)							12. COMMENTS	
	<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling						<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling									
	12 to 4	4 to 8	8 to 12	12 to 4	4 to 8	8 to 12	HIGHEST TURBIDITY READING	TIME TURBIDITY READ	ENTRY POINT TO DISTRIBUTION							LOWEST RESIDUAL READING
									12 to 4	4 to 8	8 to 12	12 to 4	4 to 8	8 to 12		
1					.69		.69	7:00P					.8		.8	
2					.79		.79	4:30P					.9		.9	
3					.84		.84	6:30P					.8		.8	
4					.96		.96	4:00P					.9		.9	
5					.67		.67	4:00P					.9		.9	
6					.68		.68	4:00P					.9		.9	
7				.76			.76	2:30P				.9			.9	
8					.50		.50	7:40P					1.0		1.0	
9			.88				.88	10:45A			1.0				1.0	
10				.82			.82	1:45P				1.0			1.0	
11				.83			.83	1:45P				1.1			1.1	
12			.73				.73	11:00A			1.0				1.0	
13			.69				.69	11:15A			1.1				1.1	
14			.58				.58	10:00A			1.0				1.0	
15			.44				.44	11:00A			.8				.8	
16			.44				.44	10:15A			.9				.9	
17					.79		.79	4:20P					1.0		1.0	
18				.66			.66	2:45P				.9			.9	
19			.88				.88	11:45A			1.0				1.0	
20				.73			.73	1:50P				.9			.9	
21				.99			.99	1:30P				.8			.8	
22					.55		.55	6:30P					.8		.8	
23					.92		.92	5:10P					1.0		1.0	
24			.82				.82	10:30P			.9				.9	
25					.88		.88	4:00P					.9		.9	
26				.71			.71	12:30P				.8			.8	
27				.95			.95	3:00P			1.0				1.0	
28				.97			.97	2:00P			.5				.5	
29				.92			.92	12:30P			.7				.7	
30					.94		.94	4:15P					.6		.6	
31																

If at **Any Time** the combined filter effluent turbidity exceeds 5 NTU (>5.49), the state must be notified as soon as possible, but not later than the end of the next business day.

Client Name: Meadow Mountain Water Company
Project Number: 1115-017 (PWSID# CO-0207504)
Sample Name: Fouts
Sample Matrix: Water/RTOR
Sample Number: 701714
Sample Date: 04/02/07
Date Received: 04/02/07
Analysts: LMD

PARAMETER	TESTED VALUE	DETECT LIMIT	METHOD NUMBER	DATE OF ANALYSIS
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MICROBIOLOGY

Total Coliform (CFU/100 ml)	ABSENT	1	Readycult	04/02/07
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Values are reported in colony forming units.
ND = Not Detected

FAV 120
3-11-07

2007
Year

PWSID#: C6-0207504

Plant ID #: _____

Albany 80570
City Zip

Population Served: ~~100~~ 48

Responsible Party: Stephen Sedford

** I certify that the information submitted in this form was obtained by myself or other individuals under my direction or supervision and that the information, to the best of my knowledge and belief, is true, accurate and complete. **

II. TURBIDITY SECTION [Slow Sand, Diatomaceous Earth, Other (i.e., Bag Filter)]

☐ Check if Plant is Off the Entire Month

Check if Plant is Off the Entire Month	NO. OF SAMPLES	% OF TOTAL SAMPLES
A. TOTAL NUMBER OF TURBIDITY ANALYSES PERFORMED	31	
B. NUMBER OF TURBIDITY ANALYSES ≤ 1 NTU	31	100%
C. NUMBER OF TURBIDITY ANALYSES > 5 NTU	0	

HIGHEST TURBIDITY READING OF THE MONTH 198

D. INDIVIDUAL TURBIDITY CHECKLIST (For Direct or Conventional Only)

1. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVERY 15 MINUTES? ☐ YES ☐ NO
2. DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?
☐ NO, Go to Question 3.
☐ YES, What date was the Filter Profile completed? _____
- DID THIS SAME FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST MONTH?
☐ NO, Go to Question 3.
☐ YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 Days.
3. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?
☐ NO, Go to Question 4.
☐ YES, What date was the Filter Profile completed? _____
- DID THIS SAME FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST 2 MONTHS?
☐ NO, Go to Question 4.
☐ YES, What date was the Filter Self-assessment completed? _____
4. DID ANY SINGLE FILTER EXCEED 0.5 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS AT THE END OF 4 HRS OF OPERATION?
☐ NO, You are finished with the checklist
☐ YES, What date was the Filter Profile completed? _____

**** NOTE: If any of the above questions are checked "YES", you must complete IESWTR Form 2 and submit to WQCD along with this form****

III. CHLORINATION SECTION

☒ FREE ☐ TOTAL

A. NO. OF CHLORINE RESIDUAL SAMPLES <0.2 mg/L:	0
B. NO. OF CHLORINE RESIDUAL SAMPLES TAKEN FROM DIST. SYSTEM:	31
C. NO. IN DISTRIBUTION SYSTEM WHERE NO CHLORINE WAS DETECTED:	0
D. % OF SAMPLES WHERE NO CHLORINE WAS DETECTED:	0

WAS % IN "D" > 5% IN THE PREVIOUS MONTH: ☐ YES ☒ NO

***** NOTE: If answer to above question is "YES" and percentage for current month is also > 5%, this is a Treatment Technique (TT) violation*****

March 2007

MONTHLY OPERATIONAL REPORT - Data Sheet
SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

Meadow Mountain WS

Required Number of Turbidity Readings Per Day: 1PWSID #: 00-0207504

DAY	TURBIDITY (NTU)								RESIDUAL DISINFECTANT (mg/L)								12. COMMENTS
	<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling						HIGHEST TURBIDITY READING	TIME TURBIDITY READ	<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling						LOWEST RESIDUAL READING		
	12 to 4	4 to 8	8 to 12	12 to 4	4 to 8	8 to 12			ENTRY POINT TO DISTRIBUTION								
										12 to 4	4 to 8	8 to 12	12 to 4	4 to 8	8 to 12		
1				.42			.42	3:30 P					1.0			1.0	
2			.43				.43	11:30 A				.9				.9	
3				.47			.47	2:45 P				1.0				1.0	
4			.25				.25	9:30 A				1.0				1.0	
5		.07					.27	7:00 P			.9					.9	
6			.38				.38	11:30 A				1.0				1.0	
7			.32				.32	10:00 P				.9				.9	
8			.52				.52	10:45 A				1.0				1.0	
9			.59				.59	11:00 A				1.0				1.0	
10					.50		.50	4:00 P					1.0			1.0	
11			.21				.21	11:50 A				1.0				1.0	
12					.64		.64	5:00 P					.9			.9	
13		.1	.42				.42	9:15 A				.9				.9	
14			.40				.40	9:00 P				.9				.9	
15				.36			.36	2:15 P				.9				.9	
16					.56		.56	4:00 P					1.0			1.0	
17				.84			.84	2:10 P				.8				.8	
18			.46				.46	11:30 A				1.0				1.0	
19					.51		.51	5:55 P					1.0			1.0	
20					.79		.79	4:45 P					1.0			1.0	
21		.62					.62	7:30 P			.9					.9	
22			.98				.98	11:30 A				1.0				1.0	
23				.93			.93	3:15 P					1.0			1.0	
24					.91		.91	4:20 P					.9			.9	
25				.80			.80	12:15 P				.8				.8	
26					.89		.89	4:45 P					.8			.8	
27			.76				.76	11:45 A				.8				.8	
28				.95			.95	2:30 P				.9				.9	
29					.83		.83	6:00 P					.8			.8	
30				.93			.93	2:30 P				.7				.7	
31			.93				.93	9:45 A				.9				.9	

If at Any Time the combined filter effluent turbidity exceeds 5 NTU (>5.49), the state must be notified as soon as possible, but not later than the end of the next business day.

Client Name: Meadow Mountain Water Company
Project Number: 1115-017
Sample Name: Fouts
Sample Matrix: Water
Sample Number: 701127
Sample Date: 03/05/07
Date Received: 03/05/07
Analysts: LMD

PARAMETER	TESTED VALUE	DETECT LIMIT	METHOD NUMBER	DATE OF ANALYSIS
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MICROBIOLOGY

Total Coliform (CFU/100 ml)	Absent	1	Readycult	03/05/07
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Values are reported in colony forming units/100 ml.

1st Qtr
 2007

MRDL Form 2

**Quarterly Reporting Form for Chlorine and Chloramines Maximum Residual Disinfectant
 Level Running Annual Average (RAA)**

PWSID #: CO-0207504 SYSTEM NAME: Meadow Mountain WS DATE: 3-31-07
 PREPARED BY: Stephen Tedford TITLE: Plant Operator
 AUTHORIZED SIGNATURE: [Signature] TITLE: 8
 POPULATION SERVED: 48 VIOLATION?: ☐

Number of Samples Taken: Month 1: 31 Month 2: 28 Month 3: 31

		Column A	Column B	Column C
Month	Year	Monthly Average Chlorine or Chloramines (mg/L)	Quarterly Average Chlorine or Chloramines (mg/L)	Running Annual Average Chlorine or Chloramines (mg/L)
January	20 <u>07</u>	<u>.8</u>		
February	20 <u>07</u>	<u>1.0</u>		
March	20 <u>07</u>	<u>.9</u>	Q1 = <u>.9</u>	
April	20 <u>07</u>	<u>.8</u>		
May	20 <u>07</u>	<u>.7</u>		
June	20 <u>07</u>	<u>1.0</u>	Q2 = <u>.8</u>	
July	20 <u>07</u>	<u>.9</u>		
August	20 <u>07</u>	<u>.8</u>		
September	20 <u>07</u>	<u>.8</u>	Q3 = <u>.8</u>	
October	20 <u>07</u>	<u>.75</u>		
November	20 <u>07</u>	<u>.7</u>		
December	20 <u>07</u>	<u>.8</u>	Q4 = <u>.75</u>	
Running Annual Average =				<u>.8</u>

LABORATORY REPORTING FORMS MUST BE AVAILABLE UPON REQUEST

Instructions on Reverse

COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT
MONTHLY OPERATIONAL REPORT - Summary Sheet
SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

FAXED
2-10-07

February
Month

2007
Year

I. DEMOGRAPHICS SECTION

PWSID#: CO-0207504

System Name: Meadow Mountain US

Plant ID #: _____

Plant Address: _____

Street

City

Zip

County: Boulder

Population Served: 100

Responsible Party: Stephen Tedford

* I certify that the information submitted in this form was obtained by myself or other individuals under my direction or supervision and that the information, to the best of my knowledge and belief, is true, accurate and complete. *

II. TURBIDITY SECTION [Slow Sand, Diatomaceous Earth, Other (i.e., Bag Filter)]

☐ Check if Plant is Off the Entire Month

	NO. OF SAMPLES	% OF TOTAL SAMPLES
A. TOTAL NUMBER OF TURBIDITY ANALYSES PERFORMED	<u>28</u>	
B. NUMBER OF TURBIDITY ANALYSES ≤ 1 NTU	<u>28</u>	<u>100%</u>
C. NUMBER OF TURBIDITY ANALYSES > 5 NTU	<u>0</u>	

HIGHEST TURBIDITY READING OF THE MONTH .56

D. INDIVIDUAL TURBIDITY CHECKLIST (For Direct or Conventional Only)

- IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVERY 15 MINUTES? ☐ YES ☐ NO
- DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?
☐ NO, Go to Question 3.
☐ YES, What date was the Filter Profile completed? _____
 DID THIS SAME FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST MONTH?
☐ NO, Go to Question 3.
☐ YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 Days.
- DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?
☐ NO, Go to Question 4.
☐ YES, What date was the Filter Profile completed? _____
 DID THIS SAME FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST 2 MONTHS?
☐ NO, Go to Question 4.
☐ YES, What date was the Filter Self-assessment completed? _____
- DID ANY SINGLE FILTER EXCEED 0.5 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS AT THE END OF 4 HRS OF OPERATION?
☐ NO, You are finished with the checklist
☐ YES, What date was the Filter Profile completed? _____

** NOTE: If any of the above questions are checked "YES", you must complete IESWTR Form 2 and submit to WQCD along with this form**

III. CHLORINATION SECTION

☒ FREE ☐ TOTAL

A. NO. OF CHLORINE RESIDUAL SAMPLES <0.2 mg/L:	<u>28</u>
B. NO. OF CHLORINE RESIDUAL SAMPLES TAKEN FROM DIST. SYSTEM:	<u>28</u>
C. NO. IN DISTRIBUTION SYSTEM WHERE NO CHLORINE WAS DETECTED:	<u>0</u>
D. % OF SAMPLES WHERE NO CHLORINE WAS DETECTED:	<u>0</u>

WAS % IN "D" > 5% IN THE PREVIOUS MONTH: ☐ YES ☒ NO

*** NOTE: If answer to above question is "YES" and percentage for current month is also > 5%, this is a Treatment Technique (TT) violation***

MONTHLY OPERATIONAL REPORT - Data Sheet

SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

Meadow-Mountain
WS

Required Number of Turbidity Readings Per Day: 1

PWSID #: CO-0207504

DAY	TURBIDITY (NTU)								RESIDUAL DISINFECTANT (mg/L)								12. COMMENTS
	<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling						HIGHEST TURBIDITY READING	TIME TURBIDITY READ	<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling						LOWEST RESIDUAL READING		
	12 to 4	4 to 8	8 to 12	12 to 4	4 to 8	8 to 12			ENTRY POINT TO DISTRIBUTION								
1			.10				.40	10:30A			1.0					1.0	
2			.32				.32	9:00P			.9					.9	
3				.50			.50	2:30P			1.1					1.1	
4					.24		.24	6:00P					.0.9			0.9	
5					.41		.41	5:30P					1.1			1.1	
6				.43			.43	2:45P			1.0					1.0	
7			.37				.37	11:30A			.9					.9	
8				.34			.34	2:15P					.9			.9	
9			.38				.38	11:45A			1.0					1.0	
10			.42				.42	11:30A			1.0					1.0	
11			.21				.21	10:00A			.9					.9	
12			.37				.37	11:30A			1.0					1.0	
13			.24				.24	11:30A			1.0					1.0	
14			.53				.53	11:00A			1.2					1.2	
15			.47				.47	10:45A			1.2					1.2	
16			.38				.38	10:20A			1.0					1.0	
17			.56				.56	3:00P			1.2					1.2	
18					.29		.29	7:00P					1.1			1.1	
19					.55		.55	5:15P					1.1			1.1	
20				.54			.54	2:00P			1.0					1.0	
21				.49			.49	2:15P			1.0					1.0	
22			.46				.46	11:00A			1.2					1.2	
23				.32			.32	4:00P			1.1					1.1	
24				.51			.51	3:30P			1.0					1.0	
25				.46			.46	2:30P			1.1					1.1	
26					.37		.37	5:00P					1.1			1.1	
27					.35		.35	1:30P			1.1					1.1	
28		.32					.32	7:00P		1.0						1.0	
29																	
30																	
31																	

If at Any Time the combined filter effluent turbidity exceeds 5 NTU (>5.49), the state must be notified as soon as possible, but not later than the end of the next business day.

Client Name: Meadow Mountain Water Company
Project Number: 1115-017 (PWSID #CO-0207504)
Sample Name: Fouts
Sample Matrix: Water/RTOR
Sample Number: 700575
Sample Date: 02/05/07
Date Received: 02/05/07
Analysts: LMD

PARAMETER	TESTED VALUE	DETECT LIMIT	METHOD NUMBER	DATE OF ANALYSIS
MICROBIOLOGY				
Total Coliform (CFU/100 ml)	Absent	1	Readycult	02/05/07

Values are reported in colony forming units/100 ml.

COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT
MONTHLY OPERATIONAL REPORT - Summary Sheet
SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

FAH2W
4-9-07

January
Month

2007
Year

I. DEMOGRAPHICS SECTION

PWSID#: 800-0207504

System Name: Meadow Mountain WS

Plant ID #: _____

Plant Address: _____
Street

Allenspark 80510
City Zip

County: Boulder

Population Served: _____

Responsible Party: Stephen Tedford

* I certify that the information submitted in this form was obtained by myself or other individuals under my direction or supervision and that the information, to the best of my knowledge and belief, is true, accurate and complete.*

II. TURBIDITY SECTION [Slow Sand, Diatomaceous Earth, Other (i.e., Bag Filter)]

☐ Check if Plant is Off the Entire Month

	NO. OF SAMPLES	% OF TOTAL SAMPLES
A. TOTAL NUMBER OF TURBIDITY ANALYSES PERFORMED	<u>31</u>	
B. NUMBER OF TURBIDITY ANALYSES \leq 1 NTU	<u>31</u>	<u>100%</u>
C. NUMBER OF TURBIDITY ANALYSES $>$ 5 NTU	<u>0</u>	

HIGHEST TURBIDITY READING OF THE MONTH .49

D. INDIVIDUAL TURBIDITY CHECKLIST (For Direct or Conventional Only)

1. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVERY 15 MINUTES? ☐ YES ☐ NO

2. DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?

☐ NO, Go to Question 3.

☐ YES, What date was the Filter Profile completed? _____

DID THIS SAME FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST MONTH?

☐ NO, Go to Question 3.

☐ YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 Days.

3. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MINUTE PERIODS?

☐ NO, Go to Question 4.

☐ YES, What date was the Filter Profile completed? _____

DID THIS SAME FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DURING THE LAST 2 MONTHS?

☐ NO, Go to Question 4.

☐ YES, What date was the Filter Self-assessment completed? _____

4. DID ANY SINGLE FILTER EXCEED 0.5 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS AT THE END OF 4 HRS OF OPERATION?

☐ NO, You are finished with the checklist

☐ YES, What date was the Filter Profile completed? _____

** NOTE: If any of the above questions are checked "YES", you must complete IESWTR Form 2 and submit to WQCD along with this form**

III. CHLORINATION SECTION

☒ FREE ☐ TOTAL

A. NO. OF CHLORINE RESIDUAL SAMPLES $<$ 0.2 mg/L:	<u>0</u>
B. NO. OF CHLORINE RESIDUAL SAMPLES TAKEN FROM DIST. SYSTEM:	<u>31</u>
C. NO. IN DISTRIBUTION SYSTEM WHERE NO CHLORINE WAS DETECTED:	<u>0</u>
D. % OF SAMPLES WHERE NO CHLORINE WAS DETECTED:	<u>0</u>

WAS % IN "D" $>$ 5% IN THE PREVIOUS MONTH: ☐ YES ☒ NO

*** NOTE: If answer to above question is "YES" and percentage for current month is also $>$ 5%, this is a Treatment Technique (TT) violation***

January 2007

MONTHLY OPERATIONAL REPORT - Data Sheet
SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

Meadow Mountain WS

Required Number of Turbidity Readings Per Day: 1PWSID #: 000207504

DAY	TURBIDITY (NTU)								RESIDUAL DISINFECTANT (mg/L)								12. COMMENTS
	<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling						HIGHEST TURBIDITY READING	TIME TURBIDITY READ	<input type="checkbox"/> Continuous Sampling <input checked="" type="checkbox"/> Grab Sampling						LOWEST RESIDUAL READING		
	12 to 4	4 to 8	8 to 12	12 to 4	4 to 8	8 to 12			ENTRY POINT TO DISTRIBUTION								
1					.36		.36	5:00P					.7				
2			.34				.34	9:00A			.4						
3				.32			.32	2:05P				.8					
4				.48			.48	12:01P				1.0					
5			.46				.46	11:00A			.9						
6						.21	.21	8:30P						.9			
7				.23			.23	3:00P				.8					
8					.71		.71	6:05P					.8				
9			.48				.48	10:30			.9						
10				.40			.40	5:30P				.8					
11					.42		.42	5:30P				.8					
12					.40		.40	5:00P				.8					
13				.45			.45	2:00P				.7					
14				.28			.28	1:00P				1.0					
15				.76			.76	2:10P				.9					
16				.44			.44	12:30P				1.1					
17			.33				.33	11:00A			1.1						
18			.44				.44	11:00A			1.0						
19				.49			.49	2:00P				1.0					
20					.45		.45	7:00P				.9					
21					.22		.22	4:15P				.8					
22						.26	.26	9:00P						.8			
23				.78			.78	3:45P				.8					
24				.43			.43	2:45P				1.0					
25			.42				.42	11:30A			1.0						
26			.42				.42	11:00A			1.0						
27					.40		.40	11:15P				.9					
28			.26				.26	11:15A			.9	.4					
29					.28		.28	5:30P				.9					
30			.40				.40	11:30A			1.0						
31			.37				.37	11:00			1.0						

If at Any Time the combined filter effluent turbidity exceeds 5 NTU (>5.49), the state must be notified as soon as possible, but not later than the end of the next business day.

RESULTS FOR TOTAL COLIFORM (CFU/100 ML)

Client Name: Meadow Mountain Water Company
Project No.: 1115-017 (PWSID # CO-0207504)
Sample Type: Water/RTOR
Date Received: 01/04/07
Analyst: LMD
Method No.: Readycult

SAMPLE DESCRIPTION	SAMPLE DATE	SAMPLE NUMBER	TESTED VALUE	DETECT LIMIT	DATE OF ANALYSIS
Fouts	01/04/07	700081	Absent	1	01/04/07

Values are reported in colony forming units/100 ml.