COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT MONTHLY OPERATIONAL REPORT - Summary Sheet

SLOW SAND, DIATOMACEOUS EARTH & OTHER FILTRATION

- Hely	3008	113	
Month	Year		79
. DEMOGRAPHICS SECTION PWSID#:	<u>CO-0</u>	20750	4
System Name: Madow Mountain W.S.	_ 1	Plant ID#:	
lant Address:	aller	park	805/D
Street		ity	Zip
County: Doulder Populati	on Served:		
Responsible Party: Stephen L. Todford	_		
! I certify that the information submitted in this form was obtained by myself or o that the information, to the best of my knowledge and belief			
I. TURBIDITY SECTION [Slow Sand, Diatomaceous Earth	, Other (i.e.	, Bag Filter)]
Check if Plant is Off the Entire Month		NO. OF	% OF
Creak it Plant is on the create Plants		SAMPLES	TOTAL SAMPLES
A. TOTAL NUMBER OF TURBIDITY ANALYSES PERFO	ORMED	31	
B. NUMBER OF TURBIDITY ANALYSES ≤ 1 NTU		31.0	0/08%
C. NUMBER OF TURBIDITY ANALYSES > 5 NTU		1	historia di mananda di
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For I IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE	Direct or Co	TES?	Only)
D. INDIVIDUAL TURBIDITY CHECKLIST (For a strength of the month of the strength of the month of the strength of the month of the strength of th	Direct or Co	TES?	
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For I	Direct or Co	TES?	
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For Instrument of the Individual Filter Recorded EVEL DID ANY SINGLE FILTER EXCRED 2.0 NTU IN 2 CONSECUTIVE 15 NO, Go to Question 3. YES, What date was the Filter Profile completed? DID THIS SAME FILTER EXCRED 2.0 NTU IN 2 CONSECUTIVE 15 MIN. 1	Direct or Co	TES?	□YES □NO
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For Interpretate Interpretation of the Month Individual Filter Recorded Every Did any Single Filter exceed 2.0 ntu in 2 consecutive 15 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. 1 no, go to Question 3.	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR	TES?	□YES □NO
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For Instrument of the Individual Filter Recorded EVER DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. 1 NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR	TES?	□YES □NO
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE. DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. 1 NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 NO, Go to Question 4.	Direct or Co RY 15 MINU MINUTE PEI PERIODS DUR Days.	TES?	□YES □NO
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For Instrument of the Individual Filter Recorded EVE IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. 1 NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 NO, Go to Question 4.	Direct or Co RY 15 MINU MINUTE PEI PERIODS DUR Days. MINUTE PEI	TES? RIODS? ING THE LAS	YES NO
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVEL DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. II. NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. II.	Direct or Co RY 15 MINU MINUTE PEI PERIODS DUR Days. MINUTE PEI	TES? RIODS? ING THE LAS	YES NO
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For Instrument of the Individual Filter Recorded EVE IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. 1 NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 NO, Go to Question 4.	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR Days. MINUTE PER	TES? RIODS? ING THE LAS	YES NO
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. 1 NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. 1 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. PER	Direct or Control of C	TES? RIODS? RIODS? ING THE LAS	YES NOTH?
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVER DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. 1 NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. 1 NO, Go to Question 4. YES, What date was the Filter Self-assessment completed DID ANY SINGLE FILTER EXCEED 9.5 NTU IN 2 CONSECUTIVE 15 MIN. PER NO, You are finished with the directlist	Direct or Control of C	TES? RIODS? RIODS? ING THE LAS	YES NOTH?
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVEL DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. I NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. I NO, Go to Question 4. YES, What date was the Filter Self-assessment completed DID ANY SINGLE FILTER EXCEED 9.5 NTU IN 2 CONSECUTIVE 15 MIN. PER NO, You are finished with the checklist YES, What date was the Filter Profile complete	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR Days. MINUTE PER PERIODS DUR	TES? RIODS? RIODS? RIODS? RIODS THE LAS	YES NOT NOT NOT NOT YES OF OPERATION?
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For I IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVEN DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. I NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. I NO, Go to Question 4. YES, What date was the Filter Self-assessment completed DID ANY SINGLE FILTER EXCEED 9.5 NTU IN 2 CONSECUTIVE 15 MIN. PER NO, You are finished with the checklist YES, What date was the Filter Profile complete ** NOTE: If any of the above questions are checked "YES", you must be along with this form.**	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR Days. MINUTE PER PERIODS DUR	TES? RIODS? RIODS? RIODS? RIODS THE LAS	YES NOT NOT NOT NOT YES OF OPERATION?
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III) IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. III NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. IIIIII NO, Go to Question 4. YES, What date was the Filter Self-assessment completed DID ANY SINGLE FILTER EXCEED 9.5 NTU IN 2 CONSECUTIVE 15 MIN. PER NO, You are finished with the checklist YES, What date was the Filter Profile complete ** NOTE: If any of the above questions are checked "YES", you must consider this form the short of the short questions are checked "YES", you must consider the short of the short questions are checked "YES", you must consider the short of the short questions are checked "YES", you must consider the short of the short questions are checked "YES", you must consider the short of the short questions are checked "YES", you must consider the short of the short questions are checked "YES", you must consider the short of the s	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR Days. MINUTE PER PERIODS DUR	TES? RIODS? RIODS? RIODS? RIODS THE LAS	YES NOT NOT NOT NOT YES OF OPERATION?
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III) IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. II NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CPE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. II 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. PER NO, You are finished with the checklist YES, What date was the Filter Profile complete ** NOTE: If any of the above questions are checked "YES", you must consider this form the salong with the salong with this form the salong with this form the salong with	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR Days. MINUTE PER PERIODS DUR	TES? RIODS? RIODS? RIODS? RIODS THE LAS	YES NOT NOT NOT NOT YES OF OPERATION?
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For III. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVER DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. II. NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CFE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. II. 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. PER NO, You are finished with the diecklist YES, What date was the Filter Profile complete ** NOTE: If any of the above questions are checked "YES", you must be along with this form.** II. CHLORINATION SECTION FREE TOTAL	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR Days. MINUTE PER PERIODS DUR RIODS AT THE	RIODS? RIODS? RIODS? RIODS? END OF 4 HI	YES NOT NOT NOT NOT YES OF OPERATION?
HIGHEST TURBIDITY READING OF THE MONTH D. INDIVIDUAL TURBIDITY CHECKLIST (For I IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVE DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 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. I NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CFE) with 30. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 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. I 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. PER NO, You are finished with the diecklist YES, What date was the Filter Profile complete **NOTE: If any of the above questions are checked "YES", you must be along with this form.** II. CHLORINATION SECTION FREE TOTAL	Direct or Co RY 15 MINU MINUTE PER PERIODS DUR Days. MINUTE PER PERIODS DUR RIODS AT THE DIRECT STEMS	RIODS? RIODS? RIODS? RIODS? END OF 4 HI	YES NOT NOT NOT NOT YES OF OPERATION?

ESWTR Form 1_Version 3hc_Other

Technique (TT) violation***