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

SLOW SAND, DIATOMACEOUS EARTH & OTHER	FILTRATION	ď.
$\frac{Cyril}{Month} = \frac{2008}{Year}$		
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1994 P. 1914 P. 1945 P	-020750)4
System Name: Meadow Mountain WS	Plant ID #:	
Plant Address: Street	llenspark	80510
County: Boulder Population Serve	d:	Σφ
Responsible Party: Stycken Dichford		
* I certify that the information submitted in this form was obtained by myself or other individ that the information, to the best of my knowledge and belief, is true, acc		
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	30	SAMI LES
B. NUMBER OF TURBIDITY ANALYSES ≤ 1 NTU	-630	100%
C. NUMBER OF TURBIDITY ANALYSES > 5 NTU	.0	
1. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED EVERY 15 MID. 2. DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MINUTE 1	Conventional	Only) YES NO
NO, Go to Question 3. YES, What date was the Filter Profile completed?	CONTRACTOR OF	\$15.00 10.00
DID THIS SAME FILTER EXCEED 2.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS D \[\begin{align*} NO, Go to Question 3. \\ \ \extrm{ YES, Schedule Comprehensive Performance Evaluation (CPE) with 30 Days. \] DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MINUTE I \[\begin{align*} NO, Go to Question 4. \\ \ \extrm{ YES, What date was the Filter Profile completed?} \]		MONTH?
DID THIS SAME FILTER EXCEED 1.0 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS DO NO, Go to Question 4. YES, What date was the Filter Self-assessment completed	URING THE LAST	2 MONTHS?
DID ANY SINGLE FILTER EXCEED 0.5 NTU IN 2 CONSECUTIVE 15 MIN. PERIODS AT TO NO, You are finished with the checklist YES, What date was the Filter Profile complete	THE END OF 4 HRS	S OF OPERATION?
** NOTE: If any of the above questions are checked "YES", you must complete IE along with this form ** III. CHLORINATION SECTION FREE TOTAL	SWTR Form 2 ar	nd submit to WQCD
A. NO. OF CHLORINE RESIDUAL SAMPLES <0.2 mg/L:	2.2	
B. NO. OF CHLORINE RESIDUAL SAMPLES TAKEN FROM DIST. SYSTEM:	30	
C. NO. IN DISTRIBUTION SYSTEM WHERE NO CHLORINE WAS DETECTED:	.6	
D. % OF SAMPLES WHERE NO CHLORINE WAS DETECTED:	.6	
WAS % IN "D" > 5% IN THE PREVIOUS MONTH:	ES 🔀 NO	

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