COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

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

October.	2008	
Month	Year	
	SID#: (0-0207504	
System Name: Moadow-Mountain !	(N S Plant ID #:	
Plant Address: allons park	20570	
/ Street	City Zip	
County: Doulder Por	opulation Served:	
Responsible Party: Stephen Tedford		
 I certify that the information submitted in this form was obtained by myse that the information, to the best of my knowledge and 	self or other individuals under my direction or supervision a nd belief, is true,accurate and complete.*	ınd
II. TURBIDITY SECTION [Slow Sand, Diatomaceous I	Earth, Other (i.e., Bag Filter)]	
Check if Plant is Off the Entire Month	% OF NO. OF TOTAL SAMPLES SAMPLES	
A. TOTAL NUMBER OF TURBIDITY ANALYSES P	OIL II DOO	
B. NUMBER OF TURBIDITY ANALYSES ≤ 1 NTU	31 /00%	
C. NUMBER OF TURBIDITY ANALYSES > 5 NTU		
C. NUMBER OF TURBUITT ANALTSES - SINTU		
D. INDIVIDUAL TURBIDITY CHECKLIST 1. IS TURBIDITY FROM EACH INDIVIDUAL FILTER RECORDED 2. DID ANY SINGLE FILTER EXCEED 2.0 NTU IN 2 CONSECUTE 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 NO, Go to Question 3. YES, Schedule Comprehensive Performance Evaluation (CFE) 3. DID ANY SINGLE FILTER EXCEED 1.0 NTU IN 2 CONSECUTE 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	IVE 15 MINUTE PERIODS? 5 MIN. PERIODS DURING THE LAST MONTH?) with 30 Days. IVE 15 MINUTE PERIODS?	4O
 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 M 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 re along with this for	must complete IESWTR Form 2 and submit to WQC	D
III. CHLORINATION SECTION		
A. NO. OF CHLORINE RESIDUAL SAMPLES <0.2 mg/L:	e	
B. NO. OF CHLORINE RESIDUAL SAMPLES TAKEN FROM D		
C. NO. IN DISTRIBUTION SYSTEM WHERE NO CHLORINE W		
D. % OF SAMPLES WHERE NO CHLORINE WAS DETECTED:		
WAS % IN "D" > 5% IN THE PREVIOUS MON" *** NOTE: If answer to above question is "YES" and percentage	YTH: YES NO ge for current month is also > 5%, this is a Treatment	t

FAXED 11-3-08

Technique (TT) violation***