



U.S. ENVIRONMENTAL PROTECTION AGENCY
 MODEL STATE INFORMATION SYSTEM
 WATER QUALITY COMPLIANCE SUBSYSTEM
 BACTERIOLOGICAL OR TURBIDITY SUMMARY ANALYSIS INPUT (WAQC.402)

PUBLIC WATER SYSTEM NAME AND ADDRESS

PWS ID					
2	4	0	0	9	9
1-7					

TRANSACTION CODE	
0	7
8-9	

LOCATION ADDRESS		MAILING ADDRESS	
SUSQUEHANNA SES		COORDINATOR-GOVERNMENT REGULATIONS	
PENNSYLVANIA POWER & LIGHT CO.		PENNSYLVANIA POWER AND LIGHT CO.	
P.O. BOX 467		TWO NORTH NINTH STREET	
BERWICK, PA 18603		ALLENTOWN,	

PA	18101
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CONTAMINANT ID			
0	1	0	0
10-13			

CONTAMINANT NAME	
TURBIDITY	

ANALYSIS METHOD		
0	0	1
14-18		

NUMBER OF SAMPLES					
REQUIRED			TAKEN		
0	3	0	0	3	0
17-19			20-22		

SAMPLE ANALYSIS RESULTS														
HIGHEST				DEC	LOWEST				DEC	AVERAGE				DEC
0	1	3	0	2	0	0	2	6	2	0	0	5	3	2
23-28				27	28-31				32	33-38				37

NUMBER OF SAMPLES IN VIOLATION									
FEDERAL MCL					STATE MCL				
0	0	0	0	0	0	0	0	0	0
38-41					42-45				

LONGEST VIOLATION DURATION		
0	0	0
46-48		

SAMPLE PERIOD											
FROM			UNTIL								
MO.	DAY	YR.	MO.	DAY	YR.	MO.	DAY	YR.	MO.	DAY	YR.
1	1	0	1	8	3	1	1	3	0	8	3
49-54			55-60								

SAMPLE TYPE
P
61

DATE OF LAST SAMPLE					
MO.	DAY	YR.	MO.	DAY	YR.
1	1	3	0	8	3
62-67					

LABORATORY ANALYZING THE MOST SAMPLES											
ID						NAME					
*	*	*	*	*	*	SUSQUEHANNA CHEM LAB.					
68-72											

CHECK SAMPLES					
REGULATIONS REQUIRED NUMBER TAKEN				ACTUAL NUMBER TAKEN	
FEDERAL	STATE	FEDERAL	STATE	FEDERAL	STATE
N	N	0	0	0	0
73		74		75-77	

NOTIFIED OF VIOLATIONS			
PUBLIC		STATE	
*	*	*	*
78		79	

NUMBER OF PORTIONS POSITIVE FERMENTATION TUBE METHOD			
*	*	*	*

NUMBER OF SAMPLES REQUIRING CHECK SAMPLES	
0	0

PREPARED BY D.G. Ortiz *David G Ortiz* DATE 12/19/83
 APPROVED BY H.W. Keiser *H Keiser* DATE 12/19/83

SAMPLE TYPE KEY	
C	- CHECK SAMPLE
D	- REGULAR DISTRIBUTION SYSTEM
P	- PLANT TAP SAMPLE
R	- RAW WATER SAMPLE
S	- SPECIAL SAMPLE

8312270060 831221
 PDR ADOCK 05000387
 R PDR



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