

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8707110085 DOC. DATE: 87/06/30 NOTARIZED: NO DOCKET #
 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylv 05000387
 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv 05000388
 AUTH. NAME AUTHOR AFFILIATION
 FIELDS, J. S. Pennsylvania Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION

HULL, P. CRCP-Sterling Systems, Inc.

SUBJECT: "Drinking Water Monitoring Rept for June 1987." W/870706
 1tr.

DISTRIBUTION CODE: IE25D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 2
 TITLE: Environmental Monitoring Rept (per Tech Specs)

NOTES: 1cy NMSS/FCAF/PM. LPDR 2cys Transcripts. 05000387
 1cy NMSS/FCAF/PM. LPDR 2cys Transcripts. 05000388

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	PD1-2 LA	1 0	PD1-2 PD	1 1
	THADANI, M	5 5		
INTERNAL:	ACRS	1 1	AEOD/DOA	1 1
	AEOD/DSP/TPAB	1 1	ARM TECH ADV	1 1
	NRR/DEST/ADE	1 1	NRR/DREP/RPB	4 4
	<u>REG FILE</u> 02	1 1	RES DEPY GI	1 1
	RGN1 FILE 01	1 1	RGN2/DRSS/EPRPB	1 1
EXTERNAL:	LPDR	2 2	NRC PDR	1 1
NOTES:		3 3		

TOTAL NUMBER OF COPIES REQUIRED: LTTR 26 ENCL 25



1



Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215/770-5151

July 6, 1987

CRCP-Sterling Systems, Inc.
Attention: Patti Hull
2330 Erarat Boulevard
Harrisburg, PA 17110

SUSQUEHANNA STEAM ELECTRIC STATION
DRINKING WATER MONITORING REPORT (NIPDWR)
PWS ID 2400998 JUNE 1987
CCN 741326 FILE R9-8B
PLE- 9583

Enclosed is the June 1987 NIPDWR Monitoring Report, for Pennsylvania Power and Light Company's Susquehanna Steam Electric Station.

During June, the monthly average and two day maximum turbidity limits were not exceeded.

If you have any questions, please call me at (215) 770-7889.

Respectfully yours,

J. S. Fields
Senior Environmental Scientist-Nuclear

JSF/amc

Enclosure

cc: R. Sager
Pa DER CEC
290 S. Pennsylvania Boulevard
Wilkes-Barre, PA 18701

Director of Nuclear Reactor Regulation
Attn: Ms. E. Adensam, Director
BWR Project Directorate #3
Division of Boiling Water Reactor Licensing
U. S. Nuclear Regulatory Commission
Washington, DC 20555

8707110085 870706
PDR ADDCK 05000387
R PDR

IER25
1/1

MODEL STATE INFORMATION SYSTEM
 BACTERIOLOGICAL OR TURBIDITY SUMMARY ANALYSIS INPUT
 WAQC .402

SES



COMMONWEALTH OF PENNSYLVANIA
 DEPARTMENT OF ENVIRONMENTAL RESOURCES

Mailing Address	PUBLIC WATER SYSTEM NAME AND ADDRESS	Location Address
Sr. Enviro. Scientist (A1-2)	Pennsylvania Power & Light Co.	
Pennsylvania Power & Light Co.	Susquehanna SES	
Two North Ninth Street	P.O. Box 467	
Allentown, PA 18101	Berwick, PA	
		PWS PHONE (717) 542-3390
		18603

INSERT AN "X" IF ANY ELEVATED RESULTS DURING THIS PERIOD. Coliform:>1/100 ml or ≥ 1 tube
 Turbidity:>1 NTU

PWS ID
2 4 0 0 9 9 8
1-7

TRANSACTION CODE
07
8-9

CONTAMINANT ID
0100
10-13

CONTAMINANT NAME
TURBIDITY

ANALYSIS METHOD
001
14-16

NUMBER OF SAMPLES	
REQUIRED	TAKEN
030	030
17-19	20-22

2 DAY TURBIDITY VIOL.	
YES	NO
<input type="checkbox"/>	<input checked="" type="checkbox"/>

SAMPLE ANALYSIS RESULTS					
HIGHEST	DEC	LOWEST	DEC	AVERAGE	DEC
0060	2	0025	2	0036	2
23-26	27	28-31	32	33-36	37

For Bact: Enter total number of "D" samples > 4/100 ml or > 2 tubes
OR
For Turb: Enter total number of samples contributing to 2-day violations
NO SAMPLES
0000 ← DUP 42 45
38-41

For Bact: Enter longest violation duration
OR
For Turb: Enter longest duration of any 2-day violation (average > 6)
DURATION
000 Days
46-48

SAMPLE PERIOD					
FROM			UNTIL		
MO	DAY	YR	MO	DAY	YR
06	01	87	06	30	87
49-54			57-60		

Sample Type
D
61

DATE OF LAST SAMPLE		
MO	DAY	YR
06	30	87
62-67		

LAR ID
68-72

Were all required check samples taken?
Y = YES N = NO
<input type="checkbox"/>
74

Actual number of check samples taken
75-77

Turbidity entry point ID
80

PREPARED BY Chl Sll Date 7/1/87
 APPROVED BY RSE Date 7-1-87

LAB NAME
Susq. Chemistry Lab
LAB PHONE
(717) 542-3389

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

DISTRIBUTION
 WHITE - DATA PROCESSING
 CANARY - WATER SUPPLIER
 PINK - LABORATORY
 BLUE - DER DISTRICT

NOTE: Notify the Department in Writing of an MCL violation within 48 hours of its determination.