

ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8901030239 DOC. DATE: 88/12/28 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
SAXTON, C.H. Pennsylvania Power & Light Co.
RECIP. NAME RECIPIENT AFFILIATION
PTASHINSKI, R.R. Pennsylvania, Commonwealth of

SUBJECT: Forwards notification posted following detection of elevated turbidity result in domestic water sys at plant. R I

DISTRIBUTION CODE: IE23D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 2 D
TITLE: Environmental Event Report (per Tech Specs) S

NOTES: LPDR 1 cy Transcripts. 05000387
LPDR 1 cy Transcripts. 05000388/

Table with columns: RECIPIENT ID CODE/NAME, COPIES LTR ENCL, RECIPIENT ID CODE/NAME, COPIES LTR ENCL. Includes entries for INTERNAL, EXTERNAL, and NOTES.

NOTE TO ALL "RIDS" RECIPIENTS:

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Handwritten signature: ER-1 cc

RIDS/ADS



5



Pennsylvania Power & Light Company

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

December 28, 1988

Mr. Ronald R. Ptashinski  
Sanitarian Supervisor  
Bureau of Community Environmental Control  
Pennsylvania Department of Environmental Resources  
290 South Pennsylvania Boulevard  
Wilkes-Barre, PA 18701

SUSQUEHANNA STEAM ELECTRIC STATION  
DRINKING WATER POSTING  
PWS ID 2400998, OPERATING PERMIT #4085504  
CCN 741326 FILE R9-8B  
PLE-11137

Dear Mr. Ptashinski:

As you requested, attached is a copy of the notification which was posted following detection of an elevated turbidity result in the domestic water system at the Susquehanna SES.

Steps have been taken to ensure that events which led to the increased turbidity in the domestic water storage tank will not be repeated.

We currently plan to maintain the system posting until completion of the well water/domestic water cross-tie when a permanent switch to well water will be made. This project fulfills commitments to the Wilkes-Barre DER Office, Bureau of Community Environmental Control.

Prior to removing the posting, chlorine residuals will be confirmed and bacteriological samples will be collected on two consecutive days at strategic points in the distribution system. We will notify your office of the results of these analyses. This activity is scheduled for completion in January.

Respectfully yours,

Curtis H. Saxton  
Environmental Specialist-Nuclear

Attachment

chs/1e11576a(13)

Copy to:

Dr. W. R. Butler US NRC  
Mr. R. Sager Pa DER

8901030239 881228  
PDR ADOCK 05000387  
S PIC

IE23  
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SUSQUEHANNA STEAM ELECTRIC STATION

DO NOT DRINK WATER

A value of 7.5 NTU for Turbidity has been reported during routine drinking water system sampling on Domestic. This value exceeds the Pa Safe Drinking Water regulatory requirements. Corrective measures are being taken. Therefore, do not drink water until further notice.

  
\_\_\_\_\_  
Chemistry Supervision

12/16/88  
\_\_\_\_\_  
Date