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 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylv 05000387
 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv 05000388
 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: SELLS, D.E. RECIPIENT AFFILIATION: Environmental Projects Branch 2

SUBJECT: Discusses util 770829 ltr re proposed program for chemical usage during cleaning, testing & flushing operations. Discharge occurs from S-1 pond after rainfall, contrary to ltr indications.

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	AD SITE ANALY	1	0	OELD	1	0
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17
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OCT 23 1979

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Mad



Sells

TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101 PHONE: (215) 821-5151

October 2, 1979

NORMAN W. CURTIS
Vice President-Engineering & Construction
821-5381

Director of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Attention: Donald E. Sells, Acting Chief
Environmental Projects Branch 2

SUSQUEHANNA STEAM ELECTRIC STATION
HYDROSTATIC TESTING AND FLUSHING WATERS
ER 100450 PLA-404 FILE 991-2

Docket Nos. 50-387
50-388

Dear Mr. Sells:

Please refer to our letter PLA-190 dated August 29, 1977 with attachments which indicated our proposed program for chemical usage during cleaning, testing, and flushing operations. This program was approved by NRC by letter of September 16, 1977.

There has been no change in our proposed program; however, the staff may have construed the letter to indicate that no discharge would occur from the S-1 pond to which testing and flushing water wastes are directed.

As a result of sedimentation in the pond from site rainfall runoff discharge does occur from the S-1 pond after rainfall. This condition was brought to the attention of the PA Dept. of Environmental Resources. Their response was that monitoring should be performed at the S-1 outfall when discharge occurs.

We will continue operation in this regard in accordance with our NPDES permit unless we are advised differently by you.

Sincerely,

N. W. Curtis
Vice President-Engr. & Constr.

/jm

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HYDRO-METEOR BR 10 LE

