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 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylvania 05000387 -
 50-368 Susquehanna Steam Electric Station, Unit 2, Pennsylvania 05000388
 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Reponds to inquiry re feedwater piping outside reactor bldg. Main steam piping runs through turbine bldg main steam pipe tunnel, resulted in total separation from feedwater piping in area.

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FEB 03 1984

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
FEEDWATER LINES
ER 100450
PLA-2060

FILE 288

Docket Nos. 50-387
50-388

Dear Mr. Schwencer:

In response to a recent inquiry from your staff regarding Susquehanna SES Feedwater piping outside the reactor building, PP&L offers the following information:

- o Feedwater piping in the turbine building is separated from essential systems and components.
- o The high energy feedwater piping has been seismically analyzed up to and beyond the point where Main Steam Class I piping and the feedwater piping separate in the reactor building. Seismic analysis of the high energy feedwater piping extends into the turbine building.
- o Main steam piping runs through the turbine building main steam pipe tunnel, resulting in total separation from the feedwater piping in that area.

If you have any other questions, please contact us.

Very truly yours,

N. W. Curtis
Vice President-Engineering & Construction-Nuclear

cc: R. L. Perch - NRC

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