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CURTIS,N.W. Pennsylvania Power & Light Co.
RECIP.NAME RECIPIENT AFFILIATION
SCHWENCER,A. Licensing Branch 2

MAY

SUBJECT: Informs that analysis re fast scram hydrodynamic loads on control rod drive sys complete,Plant-specific analysis in final stages & will be transmitted following util mgt review anticipated in Jul 1984.

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
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FEB 08 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
HYDRODYNAMIC LOADS ON CRD PIPING
ER 100450 FILE 841-2
PLA-2065

Docket Nos. 50-387
50-388

References: 1) PLA-1067, dated 4/19/82 from N. Curtis to A. Schwencer
2) PLA-1665, dated 5/16/83 from N. Curtis to A. Schwencer

Dear Mr. Schwencer:

PP&L is participating within a BWR Owners Group Committee to address the issues concerning "Fast Scram" Hydrodynamic Loads on Control Rod Drive Systems (Reference 1). This analysis is completed, however, as noted in Reference 2 a Susquehanna plant specific analysis is also being performed. This analysis is in the final stages of completion and will be transmitted following PP&L management review (anticipated July, 1984).

Very truly yours,

NW Curtis

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

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1/0