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 FACIL: 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania 05000388
 AUTH. NAME AUTHOR AFFILIATION
 KEISER, H.W. Pennsylvania Power & Light Co.
 RECIPIENT NAME RECIPIENT AFFILIATION
 BUTLER, W.R. Project Directorate I-2

SUBJECT: Requests that proposed Tech Spec changes re HV-25129 A&B valves be issued separately in support of Nov 1989 outage.

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Pennsylvania Power & Light Company

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MAR 11 1988

Harold W. Keiser
Vice President-Nuclear Operations
215/770-7502

Director of Nuclear Reactor Regulation
Attention: Dr. W. R. Butler, Project Director
Project Directorate I-2
Division of Reactor Projects
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
REQUEST TO REVISE IMPLEMENTATION OF
PROPOSED AMENDMENT 57 TO LICENSE NO.
NPF-22: RHR WATERHAMMER MODIFICATION
PLA-3001 FILES A17-2, R41-2

Docket No. 50-388

Reference: PLA-2955, H.W. Keiser to W.R. Butler, "Proposed Amendment 57 to License NPF-22: RHR Waterhammer Modification", dated December 23, 1987.

Dear Dr. Butler:

Via the referenced letter, PP&L proposed changes to the Susquehanna SES Unit 2 Technical Specifications in support of modifications which would reduce the potential for waterhammer. The changes to the Technical Specifications were required to reflect the addition of two new primary containment isolation valves (HV-25129 A&B), and the reclassification of two existing isolation valves (HV-251F011 A&B). They were requested to be made effective upon startup following our ongoing Unit 2 second refueling and inspection outage.

Due to problems with the procurement schedule of the actuators needed to support operation of the new valves, PP&L will not be installing these valves until the Unit 2 third refueling and inspection outage. Therefore, we are requesting that the proposed Technical Specification changes associated with the HV-25129 A&B valves be issued separately in support of that outage (currently scheduled to end in November, 1989). We still intend to delete the automatic closure function of the F011 valves during our ongoing outage, and therefore request that the changes associated with these valves be issued on our previously requested schedule. For your edification, Attachment 1 provides marked-up copies of the changes we are requesting in support of this outage, and Attachment 2 provides those changes that are requested to be delayed until the next Unit 2 refueling and inspection outage.

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The installation of the new valves and the reclassification of the existing valves are independent modifications from a safety perspective. Therefore, this requested revision to the effective dates of the proposed changes is not a substantive change to our previous request. Any questions on this proposal should be directed to Mr. R. Sgarro at (215) 770-7916.

Very truly yours,



H. W. Keiser
Vice President-Nuclear Operations

Attachments

cc: NRC Document Control Desk (original)
NRC Region I
Mr. F. I. Young, NRC Resident Inspector-SSES
Mr. M. C. Thadani, NRC Project Manager-Bethesda
Mr. T. M. Gerusky, Pennsylvania DER



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