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ACCESSION NBR: 9206160077 DOC. DATE: 92/06/11 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
 KEISER, H.W. Pennsylvania Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 MARTIN, T.T. Region 1 (Post 820201)

SUBJECT: Responds to requirements stated in GL 89-13 requiring
 submittal within 30 days confirming that each activity is
 complete. Lists activity and status.

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Pennsylvania Power & Light Company

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Harold W. Keiser
Senior Vice President-Nuclear
215/774-4194

JUN 11 1992

Mr. T. T. Martin
Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

SUSQUEHANNA STEAM ELECTRIC STATION
5/92 CONFIRMATORY RESPONSE TO
GENERIC LETTER 89-13
PLA-3776 FILE R41-2

Docket Nos. 50-387
and 50-388

- Reference: 1. Letter, PLA-3349, H.W. Keiser to W.T. Russell, "Response to Generic Letter 89-13", dated February 23, 1990.
2. Letter, PLA-3377, H.W. Keiser to T.T. Martin, "Supplemental Response to Generic Letter 89-13", dated April 27, 1990.

Dear Mr. Martin:

In response to Generic Letter 89-13, "Service Water System Problems Affecting Safety-Related Equipment", PP&L committed to have several testing and installation activities complete by the end of the Unit 1 sixth refueling and inspection outage, which ended in mid-May 1992, for Unit 1 and by the end of the Unit 2 fifth refueling and inspection outage currently scheduled to end in late November 1992 for Unit 2. In response to the Generic Letter requirement for a submittal within 30 days confirming that each of the activities were completed, please be advised of the following status for Recommended Action II of the Generic Letter:

Item 1: PP&L will replace all cooling coils in emergency room coolers for Unit 1 by the end of the Unit 1 sixth refueling and inspection outage and for Unit 2 by the end of the Unit 2 fifth refueling and inspection outage.

Status: Complete for Unit 1 and for Unit 2

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Item 2: PP&L will laboratory test a representatively fouled coil under post accident design conditions in order to assure adequate heat removal.

Status: Complete - Reference PP&L SEA-CW-049

Item 3: PP&L will laboratory test prototypes representing replacement cooling coils for emergency room coolers under post accident conditions prior to shipment to provide assurance that the clean heat exchangers will remove that heat generated in an accident situation.

Status: Complete - Reference PP&L Prototype Coil Performance Test CA-802

Please direct any questions regarding this submittal to Mr. J.B. Wesner at (215) 774-7911.

Very truly yours,



H. W. Keiser

cc: NRC Document Control Desk (original)
Mr. G.F. Maxwell, Acting NRC Project Manager
Mr. G.S. Barber, NRC Sr. Resident Inspector