



Pennsylvania Power & Light Company

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Harold W. Keiser
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OCT 08 1991

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
RESPONSE TO RAI : ENFORCEMENT ACTION 89-042
PLA-3654 **FILES R41-1C/R41-2**

Docket Nos. 50-387
and 50-388

- References:
1. Letter, J.J. Raleigh to H.W. Keiser, "Request for Additional Information Regarding Enforcement Action 89-042 on Reactor Vessel Cooldown Rate, Susquehanna Steam Electric Station, Units 1 and 2 (TAC Nos. 79893 and 79894)", dated July 25, 1991.
 2. PLA-3623, H.W. Keiser to W.R. Butler, "Submittal of Structural Integrity Calculation Due to Vessel Cooldown Event", dated July 26, 1991.

Dear Dr. Butler:

Enclosed please find PP&L's response to your request for additional information on Enforcement Action 89-042 (Reference 1). PP&L Calculation FQ-C-JAN-002, which is referenced in the responses to several of your questions, was transmitted to you on July 26, 1991 (Reference 2).

Please note that we have provided, as Attachment 4 to the enclosure, a copy of our September 27, 1991 response to your separate request for additional information on Technical Specification Pressure/Temperature Limits. This is provided for the information of the NRC staff reviewing Enforcement Action 89-042.

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