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SUBJECT: Forwards administrative rev to marked-up pages submitted w/emergency request to revise certain TS requirements related to leak testing of instrument lines. Application for amends 219 & 181 to licenses NPF-14 & NPF-22 included.

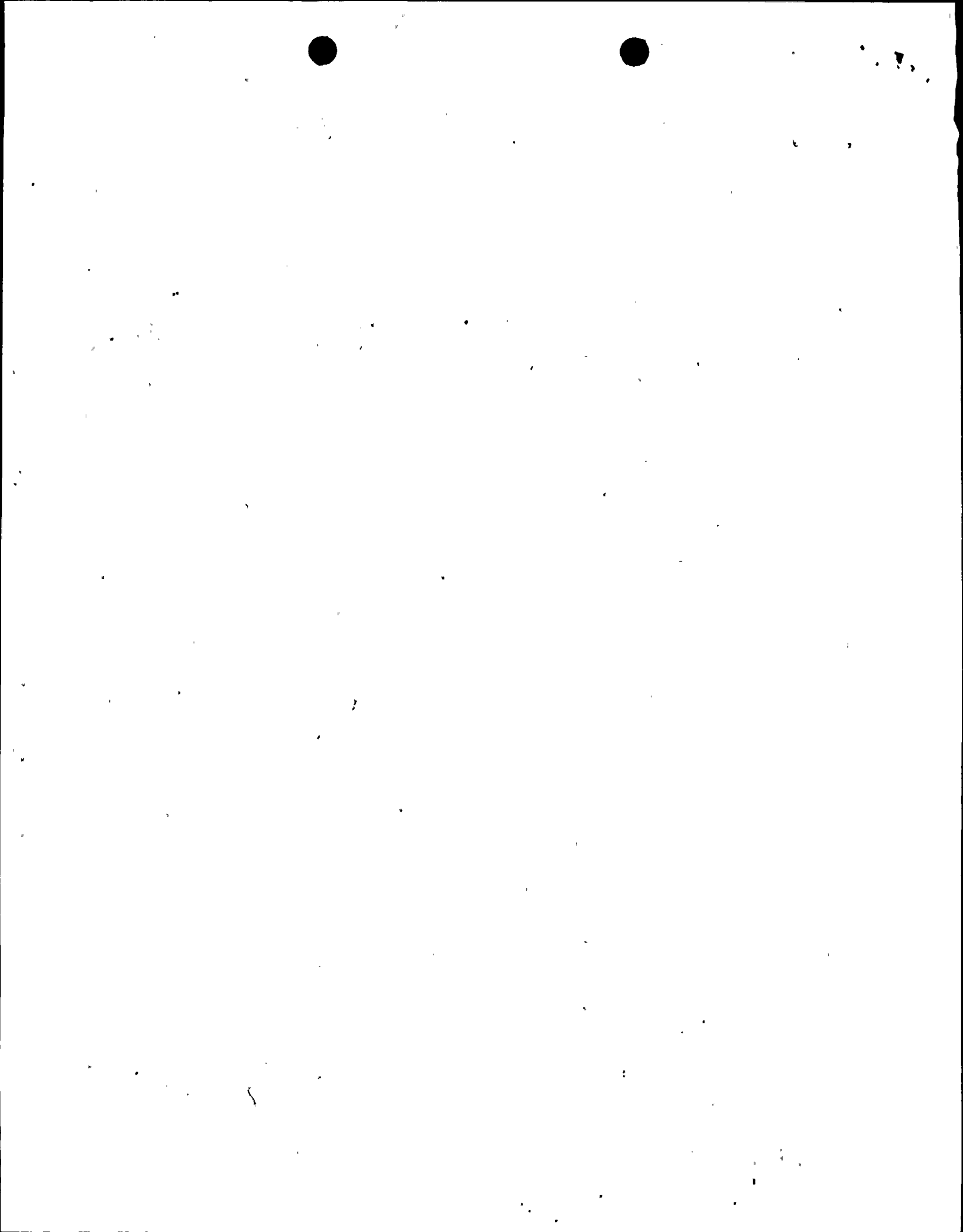
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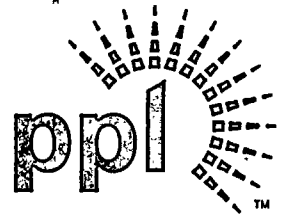
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U. S. Nuclear Regulatory Commission
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**SUSQUEHANNA STEAM ELECTRIC STATION
REVISED PROPOSED AMENDMENT NO. 219 TO LICENSE NPF-14
AND REVISED PROPOSED AMENDMENT NO. 181 TO LICENSE NPF-22:
LEAK TESTING OF INSTRUMENT LINES
PLA-4863**

Docket Nos. 50-387
and 50-388

FILE A17-2

- Reference: (1) PP&L Letter PLA-4844, "Request for Enforcement Discretion: Instrument Line Leak Testing," dated February 3, 1998.
- (2) PP&L letter PLA-4846, "Proposed Amendment No. 219 to License NPF-14 and Proposed Amendment No. 181 to License NPF-22: Leak Testing of Instrument Lines," dated February 5, 1998.
- (3) PP&L Letter PLA-4848, "Revised Proposed Amendment No. 219 to License NPF-14 and Revised Proposed Amendment No. 181 to License NPF-22: Leak Testing of Instrument Lines," dated February 12, 1998.
- (4) PP&L Letter PLA-4861, "Revised Proposed Amendment No. 219 to License NPF-14 and Revised Proposed Amendment No. 181 to License NPF-22: Leak Testing of Instrument Lines," dated March 3, 1998.

The purpose of this letter is to submit an administrative revision to the marked-up pages submitted with our emergency request to revise certain Technical Specification requirements related to leak testing of instrument lines (Reference 2).

At the staff's request, the marked-up pages reflect addition of the duration of the exception to leak test requirements for the affected penetrations for each unit.

A017/1

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PDR ADOCK 05000387
P PDR



This supersedes the revised marked-up pages submitted via Reference 4, which at the staff's request made the following changes: (1) replacement of the reference to the NRC Notice of Enforcement Discretion with a reference to a specific section within PP&L's submittal letter (Reference 2) which describes PP&L's conditional approach to planned test activities; and (2) addition of the requirement from Reference 2 to perform monthly calibrations of instrumentation associated with penetrations X-32A and X-3B.

Reference 4 superseded the revised marked-up pages submitted via Reference 3, which at the staff's request, revised the wording of the proposed Technical Specification change to include the date of the issuance of the documented NOED rather than the date the NRC verbally granted the discretion.

Based on its administrative nature (i.e., this is previously docketed information from References 1 and 2), this revision has no impact to the No Significant Hazards Considerations evaluation provided in Reference 2.

If you have any additional questions, please contact Mr. J. M. Kenny at (610) 774-7535.

Sincerely,



G. T. Jones

Attachments

copy: NRC Region I
Mr. K. Jenison, NRC Sr. Resident Inspector - SSES
Mr. V. Nerses, NRC Sr. Project Manager - Rockville
Mr. K. Kerns, PA DEP/BRP

ATTACHMENT 1 TO PLA-4863

TECHNICAL SPECIFICATIONS MARK-UPS