



Pennsylvania Power & Light Company

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
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March 2, 1983

Mr. R. C. Haynes
Director, Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

SUSQUEHANNA STEAM ELECTRIC STATION
UPDATE TO FINAL REPORT OF A DEFICIENCY
INVOLVING DEFECTS IN AGASTAT GP SERIES
RELAYS
ERs 100450/100508 FILE 821-10
PLA-1534

Reference: PLA-984 dated December 23, 1981
 PLA-1022 dated March 9, 1982

Dear Mr. Haynes:

This letter serves to provide the Commission with an update to the corrective action contained in PLA-1022 dated March 9, 1982. The revised corrective action should state: All safety related Agastat GP series relays, except those in the Diesel Generator Panels, have been replaced with new Qualified Agastat GP Relays (Agastat EGP Relays). The work for SSES Unit I and Common was coordinated via PP&L NCR 81-255 and 81-364 and WA-U21067 and is now complete. SSFS Unit II safety related Agastat GP Relays will also be replaced with EGP Relays. Unit II work will be documented on Design Change Package DCP #20041 Rev. 1.

Very truly yours,

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

WLB:sab

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March 2, 1983

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SSSES

PLA-1534

ERs 100450/100508

File 821-10

Mr. R. C. Haynes

cc: Mr. Richard C. DeYoung (15)
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