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 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv 05000388
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 RECIP. NAME RECIPIENT AFFILIATION
 MILLER, C. L. Project Directorate I-2

SUBJECT: Responds to request for additional info on fuse control re proposed amends 151 & 104 to licenses NPF-14 & NPF-22.

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Director of Nuclear Reactor Regulation
Attention: Mr. C. L. Miller, 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 REQUEST FOR ADDITIONAL
INFORMATION ON FUSE CONTROL
PLA-3759 FILE A17-2,R41-2**

Docket Nos. 50-387
and 50-388

Reference: PLA-3749 "Proposed Amendment 151 and 104 to License Nos. NPF 14 and NPF 22: Deletion of the Requirement to Test Fuses Utilized as Primary Containment Penetration Conductor Overcurrent Protective Devices"

Dear Mr. Miller:

Your staff has requested information regarding fuse control at Susquehanna SES to support changing the Susquehanna SES Unit 1 and Unit 2 Technical Specifications to delete the requirement to periodically either test or replace fuses utilized as primary containment penetration conductor overcurrent protective devices (Reference).

Fuse control at Susquehanna SES is currently addressed by Nuclear Department Procedure NDAP-QA-0323. Fuses may only be removed/replaced when authorized by shift supervision, work authorization, permit or approved procedure. As part of the planning process for removal and replacement of 480 V and lower fuses, fuse data is verified against the fuse and its intended application [panel number, component type, master parts list number, equipment name, confirming location and position, and reference drawing(s)]. Prior to fuse removal, the fuse is tagged listing information such as permit number, permit tag number, fuse number and location. The information listed on the tag(s) provides the controls necessary to ensure the fuse is reinstalled in the proper location.

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FILE A17-2 PLA-3759
Mr. C. L. Miller

If you have any questions, please contact Mr. W.W. Williams at (215) 774-5610.

Very truly yours,



H. W. Keiser

cc: ~~NRC Document Control Desk (original)~~
NRC Region I
Mr. G. S. Barber, NRC Sr. Resident Inspector
Mr. J. J. Raleigh, NRC Project Manager



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