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 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania 05000388
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 KEISER, H.W. Pennsylvania Power & Light Co.
 RECIPIENT NAME RECIPIENT AFFILIATION
 BUTLER, W.R. Project Directorate I-2

SUBJECT: Forwards suppl info re Amends 128 & 80 to Licenses NPF-14 & NPF-22 re 3-day LCQ for suppression pool spray.

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Pennsylvania Power & Light Company

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Harold W. Keiser
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AUG 21 1990

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
SUPPLEMENTAL INFORMATION TO
PROPOSED AMENDMENTS 128 AND 80 TO
LICENSE NOS. NPF-14 AND NPF-22: CHANGES TO
THE SSES UNITS 1 & 2 TECHNICAL SPECIFICATIONS
TO TEMPORARILY EXTEND A THREE-DAY LCO FOR
RHRSW/ESW MODIFICATIONS
PLA-3429**

FILES A17-2, R41-2

Docket Nos. 50-387
and 50-388

Dear Dr. Butler:

This letter provides the supplemental information requested for PP&L's proposal for a temporary change to Susquehanna SES Unit 1 and Unit 2 Technical Specification that extends the allowable Limiting Condition for Operation (LCO) time frame for suppression pool spray and cooling modes of Residual Heat Removal (RHR), RHR Service Water (RHRSW) and Emergency Service Water (ESW) from 3 days to 7 days.

In discussions with your staff following our submittal, Mr George Thomas requested we provide a copy of our operating/administrative procedure that will be used to designate the status of offsite power during the 7 day extended LCO.

The attached procedure(GO-100-013-Implementing Loop A RHRSW/ESW Modification) provides direction on necessary systems which will be required to be inservice/operable while the modification is being performed. Section 6.4 specifically addresses your concern on offsite power.

If you have any questions, please contact Mr. J.B. Wesner at (215) 770-7911.

Very truly yours,

H. W. Keiser

Attachment

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Dr. W. R. Butler
FILES A17-2, R41-2 PLA-3429
August 16, 1990

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cc: NRC Document Control Desk (original)
NRC Region I
Mr. G. Scott Barber, NRC Sr. Resident Inspector
Mr. M. C. Thadani, NRC Project Manager