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 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv. 05000388
 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: YOUNGBLOOD, B.J. RECIPIENT AFFILIATION: Licensing Branch 1

SUBJECT: Withdraws info presented in PLA-684 re engineered safety feature actuation signal. Response to IE Bulletin 80-06 addressing engineered safety feature equipment reset will be submitted by 810530.

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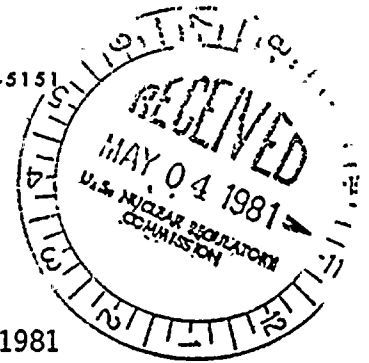
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PP&L

TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101

PHONE: (215) 770-5151

NORMAN W. CURTIS
Vice President-Engineering & Construction-Nuclear
770-5381



April 30, 1981

Mr. B.J. Youngblood
Licensing Branch 1
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
ESF REQUEST FILE 841-2
ER100450
PLA-734

DOCKET NOS. 50-387 & 50-388

Dear Mr. Youngblood:

In PLA-684 we advised you that, upon the reset of an ESF actuation signal, all associated safety-related equipment remains in the emergency mode except for circuits identified in response to TMI item II.E.4.2. Upon further review we have concluded that this was a premature response. The question of ESF equipment reset is addressed by Bulletin 80-06 for which we project a response by 5/30/81. Since the technical reviews necessary to respond to Bulletin 80-06 have not been completed, we must withdraw the information presented in PLA-684.

The answer to your concern will appear in our response to Bulletin 80-06.

Very truly yours,

A handwritten signature in cursive script that reads "N.W. Curtis".

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

JAB/nar
cc: R.M. Satrk

Boo 5/10

105050544

PENNSYLVANIA POWER & LIGHT COMPANY