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

SUBJECT: Forwards response to IE Bulletin 80-06, "Engineered Safety Feature (ESF) Reset Controls," as requested in SER Outstanding Issue 44.

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ACTION:	A/D LICENSNG	1	0	LIC BR #2 BC	1	0
	LIC BR #2 LA	1	0	STARK, R. 04	1	1
INTERNAL:	ACCID EVAL BR26	1	1	AUX SYS BR 27	1	1
	CHEM ENG BR 11	1	1	CONT SYS BR 09	1	1
	CORE PERF BR 10	1	1	EFF TR SYS BR12	1	1
	EMERG PREP 22	1	0	EMRG PRP DEV 35	1	1
	EMRG PRP LIC 36	3	3	EQUIP QUAL BR13	3	3
	FEMA-REP DIV 39	1	1	GEOSCIENCES 28	2	2
	HUM FACT ENG 40	1	1	HYD/GEO BR 30	2	2
	I&C SYS BR 16	1	1	I&E 06	3	3
	LIC GUID BR 33	1	1	LIC QUAL BR 32	1	1
	MATL ENG BR 17	1	1	MECH ENG BR 18	1	1
	MPA	1	0	NRC PDR 02	1	1
	OELD	1	0	OP LIC BR 34	1	1
	POWER SYS BR 19	1	1	PROC/TST REV 20	1	1
	GA BR 21	1	1	RAD ASSESS BR22	1	1
	REAC SYS BR 23	1	1	REG FILE 01	1	1
	SIT ANAL BR 24	1	1	STRUCT ENG BR25	1	1
EXTERNAL:	ACRS 41	16	16	LPDR 03	1	1
	NSIC 05	1	1			

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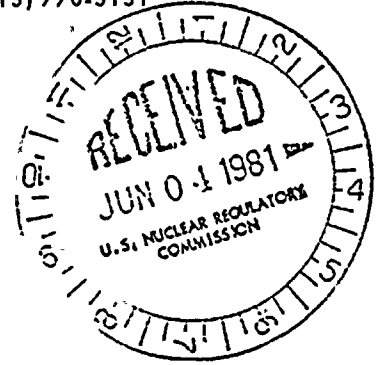
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TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101 PHONE: (215) 770-5151

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



June 1, 1981

Mr. B. J. Youngblood, Chief
Licensing Branch No. 1
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Docket Nos. 50-387
50-388

SUSQUEHANNA STEAM ELECTRIC STATION
SER OUTSTANDING ISSUE #44
ER 100450 FILE 841-2
PLA-821

Dear Mr. Youngblood:

Attached is a copy of Pennsylvania Power and Light Company's response to IE Bulletin 80-06 as requested in SER Outstanding Issue #44.

Very truly yours,

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

CTC/mks

Attachment

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PENNSYLVANIA POWER & LIGHT COMPANY

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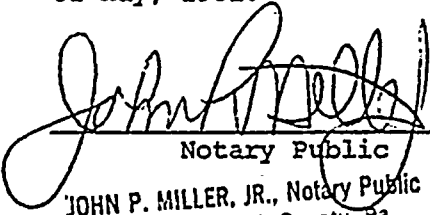
COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF LEHIGH)

I, NORMAN W. CURTIS, being duly sworn according to law, state that I am Vice President, Engineering & Construction-Nuclear of Pennsylvania Power & Light Company and that the facts set forth on the attached response by Applicants to IE Bulletin 80-06 are true and correct to the best of my knowledge, information and belief.



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

Sworn to and subscribed
before me this 27TH day
of May, 1981.



Notary Public
JOHN P. MILLER, JR., Notary Public
Allentown, Lehigh County, Pa.
My Commission Expires May 25, 1985

Mr. Boyce H. Grier

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GROUP II

<u>Unit 1</u>		<u>Unit 2</u>	
HV-16108	A1&A2	HV-26108	A1&A2
HV-16116	A1&A2	HV-26116	A1&A2
HV-18781	A1&A2&B1&B2	HV-28781	A1&A2&B1&B2
HV-18782	A1&A2&B1&B2	HV-28782	A1&A2&B1&B2
HV-18791	A1&A2&B1&B2	HV-28791	A1&A2&B1&B2
HV-18792	A1&A2&B1&B2	HV-28792	A1&A2&B1&B2
HV-B31-1F019		HV-B31-2F019	
HV-B31-1F020		HV-B31-2F020	
HV-C51-1J004	A-E	HV-C51-2J004	A-E
HV-E11-1F079	A&B	HV-E11-2F079	A&B
HV-E11-1F080	A&B	HV-E11-2F080	A&B

2. The test described in item 2 of the bulletin will be performed during the preoperational test phase prior to fuel load.
3. Valves listed in Group I above will not be modified. Justification has been provided to NRC in PLA-659 dated March 16, 1981, and PLA-715 dated April 14, 1981, which provided responses to NUREG 0737 item II.E.4.2.

The logic for valves listed in Group 2 will be modified so that the valves remain in their emergency mode upon the reset of an ESF actuation signal. These modifications are scheduled to be completed prior to fuel load.

Very truly yours,



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

Affidavit Attached

RMH/mks

cc: Director
Division of Reactor Operations Inspection
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

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