

October 30, 1990

Docket No. 50-388

Mr. Harold W. Keiser
Senior Vice President-Nuclear
Pennsylvania Power and Light Company
2 North Ninth Street
Allentown, Pennsylvania 18101

Dear Mr. Keiser:

SUBJECT: CONFIRMATION OF CHANGE TO TECHNICAL SPECIFICATIONS FOR SUSQUEHANNA
STEAM ELECTRIC STATION, UNIT 2 (TAC NO. 77900)

This confirms our telephone authorization given on October 30, 1990, for a change to the Technical Specifications for Susquehanna Steam Electric Station, Unit 2, as requested in your letter, dated October 30, 1990. Facility Operating License No. NPF-22 is amended as requested in your letter dated October 30, 1990. The Technical Specification change permits relief from the provisions of action "a" of Technical Specification Section 3.6.3 related to the reactor water cleanup system isolation valve. The relief will be effective from October 30, 1990 through the next refueling outage, scheduled for March 1991, or earlier if an outage of sufficient duration to revise the setting occurs. The corrected Technical Specification page is enclosed.

The formal license amendment and our completed safety evaluation of this change to the Technical Specifications for Susquehanna Steam Electric Station, Unit 2 is being processed and copies of these documents will be sent to you in the near future.

Sincerely,

/S/

Bruce A. Boger, Assistant Director
for Region I Reactors
Division of Reactor Projects I/II
Office of Nuclear Reactor Regulation

Enclosure:
Technical Specification Page

cc w/enclosure:
See next page

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[Emerg. TS Change SU]

DISTRIBUTION w/enclosures

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PDI-2 Rdg	SVarga	JCalvo	BBoger	RGoel	TMendiola	
WButler	ACRS(10)	MThadani	JStone	GPA/PA	MO'Brien(3)	WKane
OC/LFMB	OGC	DHagan	WBateman	CHehl	CSchulten,	OTSB
JPartlow	CMcCracken		JKudrick	JLieberman	RBlough	PSwetland

Wanda Jones

PDI-2/EA
MO'Brien
10/30/90

PDI-2/PM
MThadani:tlc
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PDI-2/D
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THE UNITED STATES OF AMERICA
DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

MEMORANDUM FOR THE DIRECTOR, FBI

RE: [Illegible]

DATE: [Illegible]

TO: [Illegible]

FROM: [Illegible]

SUBJECT: [Illegible]

[Illegible]

[Illegible]

[Illegible]

[Illegible]

[Illegible]

[Illegible]



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

October 30, 1990

Docket No. 50-388

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Senior Vice President-Nuclear
Pennsylvania Power and Light Company
2 North Ninth Street
Allentown, Pennsylvania 18101

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Sincerely,

A handwritten signature in black ink, appearing to read "B. Boger".

Bruce A. Boger, Assistant Director
for Region I Reactors
Division of Reactor Projects I/II
Office of Nuclear Reactor Regulation

Enclosure:
Technical Specification Page

cc w/enclosure:
See next page

Mr. Harold W. Keiser
Pennsylvania Power & Light Company

Susquehanna Steam Electric Station
Units 1 & 2

cc:

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Pennsylvania Power and Light Company
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Bureau of Radiation Protection
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Commonwealth of Pennsylvania
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Vice President-Nuclear Operations
Pennsylvania Power and Light Company
2 North Ninth Street
Allentown, Pennsylvania 18101

Mr. Jesse C. Tilton, III
Allegheny Elec. Cooperative, Inc.
212 Locust Street
P.O. Box 1266
Harrisburg, Pennsylvania 17108-1266

TABLE 3.6.3-1

PRIMARY CONTAINMENT ISOLATION VALVES

<u>VALVE FUNCTION AND NUMBER</u>	<u>MAXIMUM ISOLATION TIME (Seconds)</u>	<u>ISOLATION SIGNAL(S)^(a)</u>
<u>a. Automatic Isolation Valves</u>		
<u>MSIV</u>		
HV-241F022 A,B,C,D	5	X,C,D,E,P,UA
HV-241F028 A,B,C,D	5	X,C,D,E,P,UA
<u>MSL Drain</u>		
HV-241F016	10	X,C,D,E,P,UA
HV-241F019	10	X,C,D,E,P,UA
<u>RCIC Steam Supply</u>		
HV-249F007	20	K,KB
HV-249F008	20	K,KB
HV-249F088	3	K,KB
<u>HPCI Steam Supply</u>		
HV-255F002	50	L,LB
HV-255F003	50	L,LB
HV-255F100	3	L,LB
<u>RHR - Shutdown Cooling Suction</u>		
HV-251F008	52	A,M,UB
HV-251F009	52	A,M,UB
<u>RWCU Suction^(b)</u>		
HV-244F001*	30	B,J,W
HV-244F004	30	I,B,J,W
<u>RHR - Reactor Vessel Head Spray</u>		
HV-251F022	30	A,M,UB,Z
HV-251F023	20	A,M,UB,Z

*The RWCU HV-244 F001 valve may be considered OPERABLE with its current minimum torque switch setting for the period beginning October 30, 1990 until an outage of sufficient duration to revise the setting occurs.

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