

Docket No.: 50-387

May 22, 1987

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

Dear Mr. Keiser:

SUBJECT: CONFIRMATION OF CHANGE TO TECHNICAL SPECIFICATIONS

RE: SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 1

This confirms our telephone authorization given on May 22, 1987, for the change to the Technical Specifications for Susquehanna Steam Electric Station, Unit 1, as requested in your letter dated May 14, 1987 and supplemented with additional information in letters dated May 19 and 21, 1987. Facility Operating License NPF-14 is amended on May 22, 1987, by permitting valve, HV-155F002, located on the steamline for the HPCI system to be considered operable for the Technical Specification Section 3.6.3, with its current minimum torque switch setting for the period beginning May 23, 1987, until the next refueling outage, scheduled to begin on or about September 12, 1987. The corrected Technical Specification page, 3/4 6-19, and the overleaf page, 3/4 6-20, are enclosed.

The formal license amendment, our completed safety evaluation, and the Federal Register Notice of this change to the Technical Specifications for Susquehanna Steam Electric Station, Unit 1, are 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

Enclosures:
Technical Specification Pages

cc w/enclosures:
See next page

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

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Sincerely,

A handwritten signature in dark ink, appearing to read "BA Boger".

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

Enclosures:
Technical Specification Pages

cc w/enclosures:
See next page

Mr. Harold W. Keiser
Pennsylvania Power & Light Company

Susquehanna Steam Electric Station
Units 1 & 2

cc:

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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-141F022 A,B,C,D	5	X,C,D,E,P,UA
HV-141F028 A,B,C,D	5	X,C,D,E,P,UA
<u>MSL Drain</u>		
HV-141F016	10	X,C,D,E,P,UA
HV-141F019	10	X,C,D,E,P,UA
<u>RCIC Steam Supply</u>		
HV-149F007	20	K,KB
HV-149F008	20	K,KB
HV-149F088	3	K,KB
<u>HPCI Steam Supply</u>		
HV-155F002*	50	L,LB
HV-155F003	50	L,LB
HV-155F100	3	L,LB
<u>RHR - Shutdown Cooling Suction</u>		
HV-151F008	52	A,M,UB
HV-151F009	52	A,M,UB
<u>RWCU Suction^(b)</u>		
HV-144F001	30	B,J,W
HV-144F004	30	I,B,J,W
<u>RHR - Reactor Vessel Head Spray</u>		
HV-151F022	30	A,M,UB,Z
HV-151F023	20	A,M,UB,Z

*The HPCI HV-155F002 valve may be considered OPERABLE with its current minimum torque switch setting for the period beginning May 23, 1987 until an outage of sufficient duration to revise the setting occurs but no later than the next refueling outage scheduled on or about September 12, 1987.