

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

PENNSYLVANIA POWER & LIGHT COMPANY

ALLEGHENY ELECTRIC COOPERATIVE, INC.

DOCKET NO. 50-387

SUSQUEHANNA STEAM ELECTRIC STATION, UNIT 1

AMENDMENT TO FACILITY OPERATING LICENSE

Amendment No. 65 License No. NPF-14

- 1. The Nuclear Regulatory Commission (the Commission or the NRC) having found that:
 - A. The application for the amendment filed by the Pennsylvania Power & Light Company, dated May 14, 1987, as supplemented by letters dated May 19 and 21, 1987, complies with the standards and requirements of the Atomic Energy Act of 1954, as amended (the Act), and the Commission's regulations set forth in 10 CFR Chapter I;
 - B. The facility will operate in conformity with the application, the provisions of the Act, and the regulations of the Commission;
 - C. There is reasonable assurance: (i) that the activities authorized by this amendment can be conducted without endangering the health and safety of the public, and (ii) that such activities will be conducted in compliance with the Commission's regulations set forth in 10 CFR Chapter I;
 - D. The issuance of this amendment will not be inimical to the common defense and security or to the health and safety of the public; and
 - E. The issuance of this amendment is in accordance with 10 CFR Part 51 of the Commission's regulations and all applicable requirements have been satisfied.
- Accordingly, the license is amended by changes to the Technical Specifications as indicated in the attachment to this license amendment and paragraph 2.C.(2) of the Facility Operating License No. NPF-14 is hereby amended to read as follows:
 - (2) <u>Technical Specifications and Environmental Protection Plan</u>

The Technical Specifications contained in Appendix A, as revised through Amendment No. 65 and the Environmental Protection Plan contained in Appendix B, are hereby incorporated in the license. PP&L shall operate the facility in accordance with the Technical Specifications and the Environmental Protection Plan.

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3. This license amendment became effective May 22, 1987.

FOR THE NUCLEAR REGULATORY COMMISSION

/s/

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

Attachment: Changes to the Technical Specifications

Date of Issuance: May 28, 1987



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 FOR THE NUCLEAR REGULATORY COMMISSION

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

Attachment: Changes to the Technical Specifications

Date of Issuance: May 28, 1987

ATTACHMENT TO LICENSE AMENDMENT NO. 65

FACILITY OPERATING LICENSE NO. NPF-14

DOCKET NO. 50-387

Replace the following pages of the Appendix A Technical Specifications with enclosed pages. The revised pages are identified by Amendment number and contain vertical lines indicating the area of change. The overleaf page is provided to maintain document completeness.

REMOVE

INSERT

3/4 6-19 3/4 6-20 3/4 6-19 3/4 6-20 (overleaf)

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TABLE 3.6.3-1

PRIMARY CONTAINMENT ISOLATION VALVES

VAL	VE FUNCTION AND NUMBER	MAXIMUM ISOLATION TIME (Seconds)	ISOLATION SIGNAL(s)(a)
a.	Automatic Isolation Valves		
	MSIV		
	HV-141F022 A,B,C,D HV-141F028 A,B,C,D	5 5	X,C,D,E,P,UA X,C,D,E,P,UA
	MSL Drain		
	HV-141F016 HV-141F019	10 10	X,C,D,E,P,UA X,C,D,E,P,UA
	RCIC Steam Supply		
	HV-149F007 HV-149F008 HV-149F088	20 20 3	K,KB K,KB K,KB
	HPCI Steam Supply	-	Ŧ
	HV-155F002* HV-155F003 HV-155F100	50 50 3	L,LB L,LB L,LB
	RHR - Shutdown Cooling Suction		
	HV-151F008 HV-151F009	52 52	A,M,UB A,M,UB
	RWCU Suction ^(b)	,	
	HV-144F001 HV-144F004	30 30	B,J,W I,B,J,W
	<u> RHR - Reactor Vessel Head Spray</u>	×	
	HV-151F022 HV-151F023	30 20	A,M,UB,Z 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.

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Effective Date: May 22, 1987

Amendment No. 65 lav 22, 1987

TABLE 3.6.3-1 (Continued)

PRIMARY CONTAINMENT ISOLATION VALVES

VALVE FUNCTION AND NUMBER	MAXIMUM ISOLATION TIME (Seconds)	ISOLATION SIGNAL(s)(a)
Automatic Isolation Valves (Continu	ued)	
Containment Instrument Gas		1
HV-12603 SV-12605 SV-12651 SV-12661 SV-12671	20 N/A N/A N/A	X,Z X,Z X,Z Y,B Y,B
RBCCW		· · · · · · · · · · · · · · · · · · ·
HV-11313 HV-11314 HV-11345 HV-11346	30 30 30 30	X,Z X,Z X,Z X,Z
Containment Purge		*
HV-15703 HV-15704 HV-15705 HV-15711 HV-15713 HV-15714 HV-15721 HV-15722 HV-15723 HV-15724 HV-15725	15 15 15 15 15 15 15 15 15 15 15 15	B,Y,R B,Y,R B,Y,R B,Y,R B,Y,R B,Y,R B,Y,R B,Y,R B,Y,R B,Y,R B,Y,R
<u>RHR - Drywell Spray</u> (c)		1
HV-151F016 A,B	90	X,Z I
<u>RB Chilled Water</u>	-	.
HV-18781 A1,A2,B1,B2 HV-18782 A1,A2,B1,B2 HV-18791 A1,A2,B1,B2 HV-18792 A1,A2,B1,B2	40 6 15 4	Х,Z 4 Х,Z Ү,В Ү,В

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