

September 28, 1990

Docket Nos. 50-387/388

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

Dear Mr. Keiser:

SUBJECT: CORRECTION TO AMENDMENT NO. 98 FOR UNIT 1 AND AMENDMENT NO. 66  
FOR UNIT 2 FOR SUSQUEHANNA STEAM ELECTRIC STATION, UNITS 1 AND  
2 (TAC NOS. 73121 and 73122)

By letter dated July 3, 1990, the Commission issued Amendment No. 98 for  
Susquehanna Steam Electric Station (SSES) Unit 1 and Amendment No. 66 for SSES  
Unit 2. In changing the Technical Specification pages 3/4 3-37 for Unit 1  
and 3/4 3-37 for Unit 2, the word "channel" in the footnote was inadvertently  
not deleted. Please replace the existing pages 3/4 3-37 for Unit 1 and 3/4  
3-37 for Unit 2 with the enclosed corrected pages. We regret any  
inconvenience caused by these errors.

Sincerely,

/S/

Mohan C. Thadani, Project Manager  
Project Directorate I-2  
Division of Reactor Projects - I/II  
Office of Nuclear Reactor Regulation

Enclosure:  
Technical Specification Pages

cc w/enclosure:

See next page

[TAC NOS. 72121/22 correction]

DISTRIBUTION:

Docket File	NRC & Local PDRs	PDI-2 Reading	SVarga
RWessman	MO'Brien	MThadani	OGC
DHagan	EJordan	GHill(8)	Wanda Jones
JCalvo	ACRS(10)	GPA/PA	OC/LFMB
NErvin			

LA 70122  
MO'Brien  
9/27/90

PDI-2 PM  
MThadani:tlc  
9/27/90

D:PDI-2  
WButler  
9/27/90

WB.

c/P-5

9010100051 900928  
PDR ADOCK 05000387  
F PDC

DF01  
41



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

September 28, 1990

Docket Nos. 50-387/388

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

Dear Mr. Keiser:

SUBJECT: CORRECTION TO AMENDMENT NO. 98 FOR UNIT 1 AND AMENDMENT NO. 66  
FOR UNIT 2 FOR SUSQUEHANNA STEAM ELECTRIC STATION, UNITS 1 AND  
2 (TAC NOS. 73121 and 73122)

By letter dated July 3, 1990, the Commission issued Amendment No. 98 for  
Susquehanna Steam Electric Station (SSES) Unit 1 and Amendment No. 66 for SSES  
Unit 2. In changing the Technical Specification pages 3/4 3-37 for Unit 1  
and 3/4 3-37 for Unit 2, the word "channel" in the footnote was inadvertently  
not deleted. Please replace the existing pages 3/4 3-37 for Unit 1 and 3/4  
3-37 for Unit 2 with the enclosed corrected pages. We regret any  
inconvenience caused by these errors.

Sincerely,

A handwritten signature in black ink, reading "Mohan C. Thadani", is positioned above the typed name.

Mohan C. Thadani, Project Manager  
Project Directorate I-2  
Division of Reactor Projects - I/II  
Office of Nuclear Reactor Regulation

Enclosure:  
Technical Specification Pages

cc w/enclosure:  
See next page

Mr. Harold W. Keiser  
Pennsylvania Power & Light Company

Susquehanna Steam Electric Station  
Units 1 & 2

cc:

Jay Silberg, Esq.  
Shaw, Pittman, Potts & Trowbridge  
2300 N Street N.W.  
Washington, D.C. 20037

Bryan A. Snapp, Esq.  
Assistant Corporate Counsel  
Pennsylvania Power & Light Company  
2 North Ninth Street  
Allentown, Pennsylvania 18101

Mr. J. M. Kenny  
Licensing Group Supervisor  
Pennsylvania Power & Light Company  
2 North Ninth Street  
Allentown, Pennsylvania 18101

Mr. Scott Barber  
Senior Resident Inspector  
U. S. Nuclear Regulatory Commission  
P.O. Box 35  
Berwick, Pennsylvania 18603-0035

Mr. Thomas M. Gerusky, Director  
Bureau of Radiation Protection  
Resources  
Commonwealth of Pennsylvania  
P. O. Box 2063  
Harrisburg, Pennsylvania 17120

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

Mr. S. B. Ungerer  
Joint Generation  
Projects Department  
Atlantic Electric  
P.O. Box 1500  
1199 Black Horse Pike  
Pleasantville, New Jersey 08232

Regional Administrator, Region I  
U.S. Nuclear Regulatory Commission  
475 Allendale Road  
King of Prussia, Pennsylvania 19406

Mr. Harold G. Stanley  
Superintendent of Plant  
Susquehanna Steam Electric Station  
Pennsylvania Power and Light Company  
2 North Ninth Street  
Allentown, Pennsylvania 18101

Mr. Herbert D. Woodeshick  
Special Office of the President  
Pennsylvania Power and Light Company  
1009 Fowles Avenue  
Berwick, Pennsylvania 18603

Mr. Robert G. Byram  
Vice President-Nuclear Operations  
Pennsylvania Power and Light Company  
2 North Ninth Street  
Allentown, Pennsylvania 18101

TABLE 3.3.4.1-1

ATWS RECIRCULATION PUMP TRIP SYSTEM INSTRUMENTATION

<u>TRIP FUNCTION</u>	<u>MINIMUM OPERABLE CHANNELS PER TRIP SYSTEM<sup>(a)</sup></u>
1. Reactor Vessel Water Level - Low Low, Level 2	2
2. Reactor Vessel Steam Dome Pressure - High	2

- 
- (a) One channel or trip system may be placed in an inoperable status for up to 2 hours for required surveillance provided the other trip system is OPERABLE. Upon determination that a trip setpoint cannot be restored to within its specified value during performance of the CHANNEL CALIBRATION, the appropriate ACTION shall be followed.

TABLE 3.3.4.1-2ATWS RECIRCULATION PUMP TRIP SYSTEM INSTRUMENTATION SETPOINTS

<u>TRIP FUNCTION</u>	<u>TRIP SETPOINT</u>	<u>ALLOWABLE VALUE</u>
1. Reactor Vessel, Water Level - Low Low, Level 2	$\geq$ - 38 inches*	$\geq$ - 45 inches
2. Reactor Vessel Steam Dome Pressure - High	$\leq$ 1135 psig	$\leq$ 1150 psig

\*See Bases Figure B3/4 3-1.

TABLE 3.3.4.1-1

ATWS RECIRCULATION PUMP TRIP SYSTEM INSTRUMENTATION

TRIP FUNCTION	MINIMUM OPERABLE CHANNELS PER TRIP SYSTEM <sup>(a)</sup>
1. Reactor Vessel Water Level - Low Low, Level 2	2
2. Reactor Vessel Steam Dome Pressure - High	2

- (a) One channel or trip system may be placed in an inoperable status for up to 2 hours for required surveillance provided the other trip system is OPERABLE. Upon determination that a trip setpoint cannot be restored to within its specified value during performance of the CHANNEL CALIBRATION, the appropriate ACTION shall be followed.

TABLE 3.3.4.1-2ATWS RECIRCULATION PUMP TRIP SYSTEM INSTRUMENTATION SETPOINTS

<u>TRIP FUNCTION</u>	<u>TRIP SETPOINT</u>	<u>ALLOWABLE VALUE</u>
1. Reactor Vessel, Water Level - Low Low, Level 2	$\geq - 38$ inches*	$\geq - 45$ inches
2. Reactor Vessel Steam Dome Pressure - High	$\leq 1135$ psig	$\leq 1150$ psig

\*See Bases Figure B3/4 3-1.