

May 16, 1990

Docket No. 50-311

Mr. Steven E. Miltenberger  
Vice President and Chief Nuclear  
Officer  
Public Service Electric & Gas Company  
Post Office Box 236  
Hancocks Bridge, New Jersey 08038

Dear Mr. Miltenberger:

SUBJECT: CORRECTION PAGE FOR AMENDMENT 69, SALEM GENERATING STATION,  
UNIT NO. 2, (TAC NO. 51571)

Amendment 69 was issued on May 1, 1989 but not to be implemented until prior to startup from the fifth refueling outage, which began on March 31, 1990. During review of the revised technical specification pages a typographical error was found on page 3/4 3-21. For FUNCTIONAL UNIT 8.c.i., Start Motor Driven Pumps, in the MINIMUM CHANNELS OPERABLE column, a 2 was inadvertently left out of the revised Technical Specification. This section of the Technical Specification was not changed by Amendment 69 that added requirements for semiautomatic switchover from the refueling water storage tank to the containment sump for the energy core cooling system. Enclosed is a corrected page 3/4 3-21 that should be inserted into Amendment 69 and implemented before startup from the fifth refueling outage.

Sincerely,

ORIGINAL SIGNED BY:

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

Enclosure:  
Replacement page 3/4 3-21

cc w/enclosure:  
See next page

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GPA/PA	JStone	MThadani	PSwetland
Rita Jacques, ARM/LFMB			

[CORRECTION AMEND. TAC 51571]

*Handwritten:* PDI-2/PA  
MO'Brien  
5/16/90

*Handwritten:* PDI-2/PM  
JStone:ew  
5/16/90

*Handwritten:* OGC  
1/1/90

*Handwritten:* PDI-2/D  
WButler  
5/16/90

*Handwritten:* RFol  
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PDR ADCK 05000311  
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UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

May 16, 1990

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Sincerely,

A handwritten signature in cursive script that reads "James C. Stone".

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

Enclosure:  
Replacement page 3/4 3-21

cc w/enclosure:  
See next page

Mr. Steven E. Miltenberger  
Public Service Electric & Gas Company

Salem Nuclear Generating Station

cc:

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Baltimore, MD 21202-3486

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 PDR ADUCK 05000311  
 P PDC

SALEM - UNIT 2

3/4 3-21

Amendment No. 69

TABLE 3.3-3 (Continued)

ENGINEERED SAFETY FEATURE ACTUATION SYSTEM INSTRUMENTATION

<u>FUNCTIONAL UNIT</u>	<u>TOTAL NO. OF CHANNELS</u>	<u>CHANNELS TO TRIP</u>	<u>MINIMUM CHANNELS OPERABLE</u>	<u>APPLICABLE MODES</u>	<u>ACTION</u>
<b>8. AUXILIARY FEEDWATER</b>					
a. Automatic Actuation Logic**	2	1	2	1, 2, 3	20
b. Manual Initiation	1/pump	1/pump	1/pump	1, 2, 3	23
c. Stm. Gen. Water Level-Low-Low					
i. Start Motor Driven Pumps	3/stm. gen.	2/stm. gen. any stm. gen.	2 stm. gen.	1, 2, 3	14*
ii. Start Turbine Driven Pumps	3/stm. gen.	2/stm. gen. any 2 stm. gen.	2 stm. gen.	1, 2, 3	14*
d. Undervoltage - RCP Start Turbine - Driven Pump	4-1/bus	1/2 x 2	3	1, 2	19
e. S.I. Start Motor-Driven Pumps	See 1 above (All S.I. initiating functions and requirements)				
f. Trip of Main Feedwater Pumps Start Motor-Driven Pumps	2/pump	1/pump	1/pump	1, 2	22*
<b>9. Semiautomatic Transfer to Recirculation</b>					
a. RWST Level Low	4	2	3	1, 2, 3	16
b. Automatic Actuation Logic	2	1	2	1, 2, 3	13

\*\*Applies to items c and d.

This page effective prior to startup from the fifth refueling outage. Correction letter dated May 16, 1990