

July 9, 1997

Mr. Leon R. Eliason
Chief Nuclear Officer & President-
Nuclear Business Unit
Public Service Electric & Gas
Company
Post Office Box 236
Hancocks Bridge, NJ 08038

SUBJECT: CORRECTION TO AMENDMENT NO. 173 FOR SALEM NUCLEAR GENERATING
STATION, UNIT NO. 1 (TAC NO. M85782)

Dear Mr. Eliason:

By letter dated August 7, 1995, the Commission issued Amendment Nos. 173 and 154 to Facility Operating License Nos. DPR-70 and DPR-75 for the Salem Nuclear Generating Station, Unit Nos. 1 and 2. Due to a typographical error, page 3/4 3-3 of Amendment No. 173 for Unit 1 incorrectly contained a "#" sign after the "6" in the last column for Functional Units 16 and 17. Enclosed is a corrected page 3/4 3-3 with the "#" sign removed.

We regret any inconvenience this error may have caused.

Sincerely,

(original signed by)

Leonard N. Olshan, Project Manager
Project Directorate I-2
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket No. 50-272

Enclosure: As stated

cc w/encl: See next page

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UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

July 9, 1997

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Chief Nuclear Officer & President-
Nuclear Business Unit
Public Service Electric & Gas
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We regret any inconvenience this error may have caused.

Sincerely,

A handwritten signature in cursive script, appearing to read "L. N. Olshan".

Leonard N. Olshan, Project Manager
Project Directorate I-2
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket No. 50-272

Enclosure: As stated

cc w/encl: See next page

Mr. Leon R. Eliason
Public Service Electric & Gas
Company

Salem Nuclear Generating Station,
Units 1 and 2

cc:

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PDR

TABLE 3.3-1 (Continued)

REACTOR TRIP SYSTEM INSTRUMENTATION

<u>FUNCTIONAL UNIT</u>	<u>TOTAL NUMBER OF CHANNELS</u>	<u>CHANNELS TO TRIP</u>	<u>MINIMUM CHANNELS OPERABLE</u>	<u>APPLICABLE MODES</u>	<u>ACTION</u>
11. Pressurizer Water Level--High	3	2	2	1, 2	6#
12. Loss of Flow - Single Loop (Above P-8)	3/loop	2/loop in any operating loop	2/loop in each operating loop	1	6#
13. Loss of Flow - Two Loops (Above P-7 and below P-8)	3/loop	2/loop in two operating loops	2/loop in each operating loop	1	6#
14. Steam Generator Water Level-- Low-Low	3/loop	2/loop in any operating loops	2/loop in each operating loop	1, 2	6#
15. Deleted					
16. Undervoltage-Reactor Coolant Pumps	4-1/bus	1/2 twice	3	1	6
17. Underfrequency-Reactor Coolant Pumps	4-1/bus	1/2 twice	3	1	6