

Richard A. Uderitz
Vice President -
Nuclear

Public Service Electric and Gas Company P.O. Box 236, Hancocks Bridge, NJ 08038 609 935-6010

April 7, 1983

Mr. Darrell G. Eisenhut, Director
Division of Licensing
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Eisenhut:

CORRECTIVE ACTION PROGRAM RELATED TO
REACTOR TRIP BREAKER FAILURES
NO. 1 UNIT
SALEM GENERATING STATION
DOCKET NO. 50-272

Transmitted herewith is PSE&G's report covering its investigation and corrective action program related to the February 22 and 25, 1983 reactor trip breaker failure events which occurred at Unit 1 of the Salem Generating Station. The report addresses the issues identified in the NRC staff's Salem Restart Status Report, dated March 29, 1983.

All issues that have been raised as a result of the reactor trip breaker failure events have been addressed in this report. Those action items which have not been completed include scheduled completion dates. All short term action items will be completed prior to startup of the unit.

PSE&G considers the circumstances associated with the reactor trip breaker failures an isolated event. Our management systems and QA program are basically sound. This position is based on extensive studies and reviews of procedures, practices and past activities in procurement, maintenance and operations. Some shortcomings have been identified and specific corrective actions have been undertaken to preclude

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Mr. Darrell G. Eisenhut, Director
U.S. Nuclear Regulatory Commission

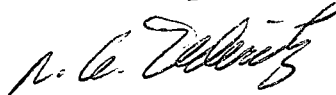
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recurrence. This report describes PSE&G's corrective action program in detail and provides the basis for our confidence that Salem Unit 1 can be safely returned to power operation.

This corrective action program will also be applied to Salem Unit 2, which is currently scheduled to return to service in May, 1983.

Sincerely,



cc: Mr. Richard W. Starostecki, Director
Division of Project and Resident Program
Region 1

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