

NOV 23 1982

Docket Nos. 50-272
and 50-311

DISTRIBUTION
Dockets
NRC PDR
L PDR
NSIC
ORB#1 Rdg
DEisenhut
OELD
JMTaylor
ELJordan
ACRS-10
CParrish
WRoss
Gray
FMiraglia
GMcPeek

Mr. Richard A. Uderitz
Vice President - Nuclear
Public Service Electric and Gas Company
Post Office Box 236
Hancocks Bridge, New Jersey 08038

Dear Mr. Uderitz:

We would like to confirm that the Division of Safeguards will conduct a Regulatory Effectiveness Review (RER) at Salem Nuclear Power Plant December 3 and 6-10, 1982. To help you plan for their visit, we have enclosed more information about the review and the team conducting it. Also, on December 8, 1982, representatives from the Offices of Inspection and Enforcement and Nuclear Reactor Regulation will be joining the team to focus on safety/safeguards concerns.

The purpose of this RER is to evaluate the overall effectiveness of Salem's security program and to determine whether existing safeguards regulations yield the level of protection intended by NRC. The teams performing the review, then, support NRC's quality assurance program for safeguards, both as it applied to Salem's security system and to NRC's regulations. The review will complement but will be independent of the licensing and inspections functions.

The review at Salem will be conducted by a team from the Power Reactor Safeguards Licensing Branch, supported by Army Special Forces personnel from Fort Bragg, N.C. The composition of the team will be as indicated in Enclosure 1. The agenda and plans are described in Enclosure 2.

The time the team will spend on site will vary each day but generally will range from four to seven hours including a lunch break. Team members will be equipped with their own hardhats and will not require unescorted access.

We and the Division of Safeguards wish to thank you for your interest and hope that we have answered any questions you might have had about our planned review at Salem.

Sincerely,

Original signed by:
S. A. Varga

Steven A. Varga, Chief
Operating Reactors Branch #1
Division of Licensing

8212010462 821123
PDR ADOCK 05000272
F PDR

OFFICE	Enclosures:	As stated...	ORB#1: DL	ORB#T: DL	SSPO: DL
SURNAME	cc w/enclosures: See next page		DNeighbors	S Varga	C. THOMAS
DATE			11/2/82: dm	11/2/82	11/23/82

Mr. R. A. Uderitz
Public Service Electric and Gas Company

cc: Mark J. Wetterhahn, Esquire
Conner and Wetterhahn
Suite 1050
1747 Pennsylvania Avenue, NW
Washington, D. C. 20006

Richard Fryling, J., Esquire
Assistant General Solicitor
Public Service Electric and Gas Company
Mail Code T5E - P.O. Box 570
Newark, New Jersey 07101

Gene Fisher, Bureau of Chief
Bureau of Radiation Protection
380 Scotch Road
Trenton, New Jersey 08628

Mr. R. L. Mittl, General Manager
Corporate Quality Assurance
Public Service Electric and Gas
Company
Mail Code T16D - P.O. Box 570
Newark, New Jersey 07101

Mr. Henry J. Midura, Manager
Salem Operations
Public Service Electric and Gas
Company
P. O. Box 168
Hancocks Bridge, New Jersey 08038

Leif J. Norrholm, Resident Inspector
Salem Nuclear Generating Station
U. S. Nuclear Regulatory Commission
Drawer I
Hancocks Bridge, New Jersey 08038

Mr. Edwin A. Liden, Manager -
Nuclear Licensing
Public Service Electric and
Gas Company
Mail Code T16D - P.O. Box 570
Newark, New Jersey 07101

Ronald C. Haynes
Regional Administrator - Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406



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

November 23, 1982

Docket Nos. 50-272
and 50-311

Mr. Richard A. Uderitz
Vice President - Nuclear
Public Service Electric and Gas Company
Post Office Box 236
Hancocks Bridge, New Jersey 08038

Dear Mr. Uderitz:

We would like to confirm that the Division of Safeguards will conduct a Regulatory Effectiveness Review (RER) at Salem Nuclear Power Plant December 3 and 6-10, 1982. To help you plan for their visit, we have enclosed more information about the review and the team conducting it. Also, on December 8, 1982, representatives from the Offices of Inspection and Enforcement and Nuclear Reactor Regulation will be joining the team to focus on safety/safeguards concerns.

The purpose of this RER is to evaluate the overall effectiveness of Salem's security program and to determine whether existing safeguards regulations yield the level of protection intended by NRC. The teams performing the review, then, support NRC's quality assurance program for safeguards, both as it applies to Salem's security system and to NRC's regulations. The review will complement but will be independent of the licensing and inspection functions.

The review at Salem will be conducted by a team from the Power Reactor Safeguards Licensing Branch, supported by Army Special Forces personnel from Fort Bragg, N.C. The composition of the team will be as indicated in Enclosure 1. The agenda and plans are described in Enclosure 2.

The time the team will spend on site will vary each day but generally will range from four to seven hours including a lunch break. Team members will be equipped with their own hardhats and will not require unescorted access.

We and the Division of Safeguards wish to thank you for your interest and hope that we have answered any questions you might have had about our planned review at Salem.

Sincerely,

A handwritten signature in dark ink, appearing to read "Steven A. Varga".

Steven A. Varga, Chief
Operating Reactors Branch #1
Division of Licensing

Enclosures: As stated

cc w/enclosures: See next page

Mr. R. A. Uderitz
Public Service Electric and Gas Company

cc: Mark J. Wetterhahn, Esquire
Conner and Wetterhahn
Suite 1050
1747 Pennsylvania Avenue, NW
Washington, D. C. 20006

Richard Fryling, Jr., Esquire
Assistant General Solicitor
Public Service Electric and Gas Company
Mail Code T5E - P.O. Box 570
Newark, New Jersey 07101

Gene Fisher, Bureau of Chief
Bureau of Radiation Protection
380 Scotch Road
Trenton, New Jersey 08628

Mr. R. L. Mittl, General Manager
Corporate Quality Assurance
Public Service Electric and Gas
Company
Mail Code T16D - P.O. Box 570
Newark, New Jersey 07101

Mr. Henry J. Midura, Manager
Salem Operations
Public Service Electric and Gas
Company
P. O. Box 168
Hancocks Bridge, New Jersey 08038

Leif J. Norrholm, Resident Inspector
Salem Nuclear Generating Station
U. S. Nuclear Regulatory Commission
Drawer I
Hancocks Bridge, New Jersey 08038

Mr. Edwin A. Liden, Manager -
Nuclear Licensing
Public Service Electric and
Gas Company
Mail Code T16D - P.O. Box 570
Newark, New Jersey 07101

Ronald C. Haynes
Regional Administrator - Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

SALEM REGULATORY EFFECTIVENESS REVIEW TEAM

<u>Team Member</u>	<u>Affiliation</u>
John Hockert, Team Leader	NRC/NMSS
Elizabeth Quinn	NRC/NMSS
Harvey Jones	NRC/NMSS
Nicholas Paradiso	NRC/NMSS
John Somerindyke	ASF
Robert Derrick, Jr.	ASF

SAFETY/SAFEGUARDS REVIEW

Phillip McKee	NRC/IE
Nicholas Fioravante	NRC/NRR
William Ross	NRC/NRR
Don Fischer	NRC/NRR

Regulatory Effectiveness Review Agenda

Team Composition and Objectives

The make up of the team and its overall plan of action is as follows. The team consists of two groups: one looking at Salem's safeguards from the perspective of a single insider and the other looking at it through the eyes of an external adversary group of several persons. Prior to arriving on site, the team will have participated in a preliminary review focusing on Los Alamos National Scientific Laboratory's vital area analysis of Salem, plant drawings, vital component locations and the security plan.

December 3

The first day on site begins with an entrance briefing, which includes the showing of an audio-visual on the assessment program to appropriate station personnel. A representative from your corporate staff might be interested in attending this session as it will provide, in a capsulized form, insight into the overall program and our activities at Salem. Any questions that may arise on the assessment technique or other matters will be addressed at this time. For the remainder of the first day, the team would like to undertake a plant orientation tour with emphasis on safeguards areas and systems, and examination of several plant vital areas.

December 6-8

The second through the morning of the fourth day will be dedicated to a review of the remaining vital areas and components, the security force, access control system and physical security system.

December 9

The fifth day will be reserved for safety/safeguards concerns for any activities the team has been unable to accomplish earlier in the week.

December 10

A discussion with station and corporate personnel on the team's preliminary findings and safety/safeguards concerns will be scheduled for the morning of the last day with the Safety/Safeguards Review Committee in attendance.

Plant Resources Involved

Station personnel whose support the team would like to have during the visit include a reactor operator, an instrument technician, an electrician, and a security officer. We realize, of course, that operational requirements will dictate the availability of such personnel.