Docket Nos. 50-272/311

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

Dear Mr. Miltenberger:

SUBJECT: BIOLOGICAL ASSESSMENT, SEA TURTLE OCCURRENCES AT SALEM GENERATING STATION (TAC NOS. 69356/69357)

On November 22, 1988, the NRC staff met with members of your staff to discuss the preparation of the Biological Assessment pertaining to sea turtles at Salem. Your request of September 8, 1988 to prepare the Biological Assessment as outlined in your October 22, 1988 letter is hereby approved, subject to the following:

- 1. Include details of operational aspects that are in place to minimize capture of sea turtles.
- 2. Include a description of the trash har cleaning process.
- 3. Include a section that evaluates the impact of the losses at SNGS on the sea furtle populations and compare the losses to other sources of incidental take.
- 4. The Biological Assessment should consider all species of sea turtles reported in the area.

If you have any questions, please call.

Sincerely.

151

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

cc: See next page

DISTRIBUTION

Docket File NRC PDR/LPDR SVarga/BBoger MO'Brien EJordan ACRS (10) WButler

PDI-2 Reading JStone/MThadani

EChan

BGrimes MMasnik

Previously concurred*

SEMILT LTR?

PDI-2/PM* JStone:tr 12/07/88 PDI-4/PM*
MMasnik
12/07/88

OGC EChan 2//88 PDI-2/D WButler 24,4788

Oko/

Docket Nos. 50-272/311

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- 1. Include details of operational aspects that are in place to minimize capture of sea turtles.
- 2. Include a description of the trash bar cleaning process.
- 3. Include a section that evaluates the impact of the losses at SNGS on the sea turtle populations and compare the losses to other sources of incidental take.
- 4. The Biological Assessment should consider all species of sea turtles known to the area.

If you have any questions, please call.

Sincerely,

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

cc: See next page

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Docket File	NRC PDR/LPDR	PDI-2 Reading
SVarga/BBoger	MO'Brien	JStone/MThadani
OGC	EJordan	BGrimes
ACRS (10)	WRutler	MMasnik EChan

[SEMILT LTR]



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

December 14, 1988

Docket Nos. 50-272/311

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- 3. Include a section that evaluates the impact of the losses at SNGS on the sea turtle populations and compare the losses to other sources of incidental take.
- The Biological Assessment should consider all species of sea turtles 4. reported in the area.

If you have any questions, please call.

Sincerely.

James C. Stone, Project Manager

Project Directorate I-2

Division of Reactor Projects I/II Office of Nuclear Peactor Regulation

cc: See next page

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

Salem Nuclear Generating Station

cc:

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Mr. S. LaBruna Vice President - Nuclear Operations Nuclear Department P.O. Box 236 Hancocks Bridge, New Jersey 08038

Robert Traee, Mayor Lower Alloways Creek Township Municipal Hall Hancocks Bridge, NJ 08038

Richard W. Borchardt, Resident Inspector Salem Nuclear Generating Station U.S. Nuclear Regulatory Commission Drawer I Hancocks Bridge, NJ 08038

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Department of Law and Public Safety
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State House Annex
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Mr. David M. Scott, Chief Bureau of Nuclear Engineering Department of Environmental Protection State of New Jersey CN 411 Trenton, NJ 08625 Richard R. McGlynn, Commission Department of Public Utilities State of New Jersev 101 Commerce Street Newark, NJ 07102

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

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Mr. Bruce A. Preston, Manager Licensing and Regulation Nuclear Department P.O. Box 236 Hancocks Bridge, NJ 08038

Mr. David Wersan Assistant Consumer Advocate Office of Consumer Advocate 1425 Strawberry Square Harrisburg, PA 17120

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