Docket No. 50-400

DISTRIBUTION
See attached list

Mr. Lynn W. Eury
Executive Vice President
Power Supply
Carolina Power & Light Company
Post Office Box 1551
Raleigh, North Carolina 27602

Dear Mr. Eury:

SUBJECT: OMITTED PAGE FROM AMENDMENT NO. 27 TO FACILITY OPERATING

LICENSE NO. NPF-63 REGARDING PRESSURIZER POWER OPERATED RELIEF

VALVES AND BLOCK VALVES - SHEARON HARRIS NUCLEAR POWER PLANT, UNIT 1

(TAC NO. 80506)

Technical Specification page 3/4 4-40 was inadvertently omitted in the distribution of Amendment No. 27 to Facility Operating License No. NPF-63 for the Shearon Harris Nuclear Power Plant, Unit 1, dated September 19, 1991. Please include the enclosed page with the amendment.

Sincerely,

Orignal signed by:

Brenda L. Mozafari, Project Manager Project Directorate II-1 Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

Enclosure: As stated

cc: See next page

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Document Name: CORRECTION LETTER HARRIS

NRC FOR OUTTER

REACTOR COOLANT SYSTEM

OVERPRESSURE PROTECTION SYSTEMS

LIMITING CONDITION FOR OPERATION

3.4.9.4 At least one of the following Overpressure Protection Systems shall be OPERABLE:

- a. The Reactor Coolant System (RCS) depressurized with an RCS vent of greater than or equal to 2.9 square inches, or
- * b. Two power-operated relief valves (PORVs) with setpoints which do not exceed the limits established in Figure 3.4-4.

APPLICABILITY: MODE 4 when the temperature of any RCS cold leg is less than or equal to 325°F, MODE 5 and MODE 6 with the reactor vessel head on.

ACTION:

- a. With one PORV inoperable in MODE 4, restore the inoperable PORV to OPERABLE status within 7 days or depressurize and vent the RCS through at least a 2.9 square inch vent within the next 8 hours.
- b. With one PORV inoperable in MODES 5 or 6, either (1) restore the inoperable PORV to OPERABLE status within 24 hours, or (2) complete depressurization and venting of the RCS through at least a 2.9 square inch vent within the next 8 hours.
 - c. With both PORVs inoperable, depressurize and vent the RCS through at least a 2.9 square inch vent within 8 hours.
 - d. In the event either the PORVs or the RCS vent(s) are used to mitigate an RCS pressure transient, a Special Report shall be prepared and submitted to the Commission pursuant to Specification 6.9.2 within 30 days. The report shall describe the circumstances initiating the transient, the effect of the PORVs or RCS vent(s) on the transient, and any corrective action necessary to prevent recurrence.
 - e. The provisions of Specification 3.0.4 are not applicable.

SURVEILLANCE REQUIREMENTS

4.4.9.4.1 Each PORV shall be demonstrated OPERABLE by:

a. Performance of an ANALOG CHANNEL OPERATIONAL TEST on the PORV actuation channel, but excluding valve operation, within 31 days prior to

^{*} Credit may only be taken for the setpoints when the RCS cold leg temperature > 90°F.

Mr. L. W. Eury Carolina Power & Light Company

cc:

Mr. H. Ray Starling Manager - Legal Department Carolina Power & Light Company P. O. Box 1551 Raleigh, North Carolina 27602

Resident Inspector/Harris NPS c/o U. S. Nuclear Regulatory Commission Route 1, Box 315B New Hill, North Carolina 27562

Mr. R. B. Richey, Vice President Harris Nuclear Project Harris Nuclear Plant P. O. Box 165 New Hill, North Carolina 27562

Mr. H. A. Cole Special Deputy Attorney General State of North Carolina P. O. Box 629 Raleigh, North Carolina 27602

Shearon Harris

Regional Administrator, Region II U.S. Nuclear Regulatory Commission 101 Marietta Street Suite 2900 Atlanta, Georgia 30323

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Mr. Dayne H. Brown, Director
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N. C. Department of Environmental,
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CORRECTION TO AMENDMENT NO. 27 TO FACILITY OPERATING LICENSE NO. NPF-63 - HARRIS, UNIT 1

Docket File

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cc: Harris Service List

L. Reyes, RII