

Mr. Gary J. Taylor
Vice President, Nuclear Operations
South Carolina Electric & Gas Company
Virgil C. Summer Nuclear Station
Post Office Box 88
Jenkinsville, South Carolina 29065

September 20, 1995

SUBJECT: CORRECTION TO AMENDMENT NO. 125 TO FACILITY OPERATING LICENSE NO.
NPF-12 REGARDING LOW TEMPERATURE OVERPRESSURE PROTECTION -
VIRGIL C. SUMMER NUCLEAR STATION, UNIT NO. 1 (TAC NO. M89173)

Dear Mr. Taylor:

This letter forwards corrected Technical Specifications (TS) page 3/4 4-34 to Facility Operating License No. NPF-12 for the Virgil C. Summer Nuclear Station, Unit No. 1. The corrected page replaces the one forwarded to you in Amendment No. 125 (issued on August 11, 1995).

Your staff brought this error to my attention in a September 20, 1995 phone call. The error was in a section of the TS page that was not affected by Amendment No. 125. Specifically, TS number "3.4.9.3" was inadvertently retyped as "3/4.9.3" in the upper left hand portion of the TS page. I appreciate your staff promptly bringing this error to my attention.

Sincerely,

Original signed by
Stephen Dembek, Project Manager
Project Directorate II-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket No. 50-395

Enclosure: Corrected TS Page 3/4 4-34

cc w/enclosure: See next page

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REACTOR COOLANT SYSTEM

OVERPRESSURE PROTECTION SYSTEMS

LIMITING CONDITION FOR OPERATION

- 3.4.9.3 At least one of the following overpressure protection systems shall be OPERABLE:
- a. Two RHR relief valves with:
 1. A lift setting of less than or equal to 450 psig, and
 2. The associated RHR relief valve isolation valves open; or
 - b. The Reactor Coolant System (RCS) depressurized with an RCS vent of greater than or equal to 2.7 square inches.

APPLICABILITY:

MODE 4 when the temperature of any RCS cold leg is less than or equal to 300°F, MODE 5, and MODE 6 with the reactor vessel head on.

ACTION:

- a. With one RHR relief valve inoperable, restore the inoperable valve to OPERABLE status within 72 hours or depressurize and vent the RCS through a greater than or equal to 2.7 square inch vent within the next 8 hours.
- b. With both RHR relief valves inoperable, within 8 hours either:
 1. Restore at least one RHR relief valve to OPERABLE status, or
 2. Depressurize and vent the RCS through a greater than or equal to 2.7 square inch vent.
- c. In the event an RHR relief valve or RCS vent is 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 RHR relief valves or vent on the transient and any corrective action necessary to prevent recurrence.
- d. The provisions of Specification 3.0.4 are not applicable.

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Mr. Gary J. Taylor
South Carolina Electric & Gas Company

VIRGIL C. SUMMER NUCLEAR STATION

cc:

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