

SOUTH CAROLINA ELECTRIC & GAS COMPANY

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T. C. NICHOLS, JR.
VICE PRESIDENT AND GROUP EXECUTIVE
NUCLEAR OPERATIONS

May 4, 1982



Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: Virgil C. Summer Nuclear Station
Docket No. 50/395
Technical Specifications

Dear Mr. Denton:

Attached are miscellaneous changes to the Proof and Review
Copy of the Technical Specifications for the Virgil C. Summer Nuclear Station.

The following is a brief explanation of the reasons for the requested
changes:

<u>PAGE</u>	<u>EXPLANATION</u>
3/4 3-28	The allowable value for emergency feedwater pump's suction transfer on low pressure is 441 ft. 3 in.
3/4 6-22	To check the resistance to ground for any heater phase requires the breaking of the neutral connection. However, by checking the resistance to ground for each heater bank which consists of three heaters (one per phase) the neutral connection is not disturbed.
TABLE 3.8-1	Changes are proposed on all pages of Table 3.8-1 except for page 3/4 8-18. These changes are requested to correct for errors, changes in circuit design, changes in breaker sizes, and addition of new circuits.
5-4 & 5-5	Notes have been added to Figures 5.1-3 and 5.1-4 to identify the site boundary for gaseous releases.

Please contact Mr. Shealy if you have any questions.

Very truly yours,

T. C. Nichols, Jr.
T. C. Nichols, Jr.
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LDS/vtw

Mr. Harold R. Denton

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