



South Carolina Electric & Gas Company
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John L. Skolds
Senior Vice President
Nuclear Operations

July 22, 1994
Refer to: RC-94-0191

Document Control Desk
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Attention: Mr. G. F. Wunder

Gentlemen:

Subject: VIRGIL C. SUMMER NUCLEAR STATION (VCSNS)
DOCKET NO. 50/395
OPERATING LICENSE NO NPF-12
REVISION TO TECHNICAL SPECIFICATION CHANGE - TSP 930011, REV 1
ACCIDENT MONITORING INSTRUMENTATION

Refer to: J. L. Skolds to G. F. Wunder letter dated December 17, 1993, RC-93-0310

South Carolina Electric & Gas Company (SCE&G) is submitting a revision of a page that was enclosed in the referenced letter. This revised page will supersede the previously submitted page and is necessary to clarify the original submittal.

Page 3/4 3-56, item 6.2, discusses the allowed outage time for Hydrogen Monitor Channels. With less than the minimum number of channels operable, the required action was to restore one inoperable channel to operable status within 72 hours or be in hot standby within 6 hours. The correct action is to restore one inoperable channel to operable status within 72 hours or be in hot standby within 6 hours and within hot shutdown within 12 hours. The reason is that the hydrogen concentration monitors are now required to be operable in Mode 3 (hot standby) per the referenced letter.

This revision has no impact on the safety evaluation and/or no significant hazards determination performed previously for the Tech Spec change request.

I declare that the statements and matters set forth herein are true and correct to the best of my knowledge, information, and belief.

Should you have any questions concerning this issue, please call Mr. Philip A. Rose at (803) 345-4052 at your convenience.

Very truly yours,

John L. Skolds

PAR/JLS/nkk
Enclosures

c: See Page 2



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