

SOUTH CAROLINA ELECTRIC & GAS COMPANY

POST OFFICE BOX 764

COLUMBIA, SOUTH CAROLINA 29218

February 25, 1981

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



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

Subject: Virgil C. Summer Nuclear Station
Docket No. 50/395
Safety Evaluation Report -
Open Item;
ESF Atmospheric Clean-Up
Systems
NUREG 0717, dated Feb., 1981

Dear Mr. Denton:

In the Safety Evaluation Report (SER) for the Virgil C. Summer Nuclear Station, a confirmatory issue (item 1.7.9) required that the Technical Specifications be revised to incorporate adsorber efficiencies to be in accordance with Regulatory Guide 1.5.2. The attached pages of our Technical Specifications show in-place and laboratory testing efficiencies in accordance with Regulatory Guide 1.5.2 revision 2.

This should provide you sufficient information to close out this item. If you have any questions, please let us know.

Very truly yours,

T. C. Nichols, Jr.

TCNJr:pj

Attachment

cc: V. C. Summer w/o attach.	J. B. Knotts, Jr.
G. H. Fischer w/o attach.	J. L. Skolds
T. C. Nichols, Jr. w/o attach.	B. A. Bursey
C. A. Price	O. S. Bradham
D. A. Nauman	ISEG
W. A. Williams, Jr.	NPCF/Whitaker
R. B. Clary	File
A. R. Koon	PRS
A. A. Smith	
H. N. Cyrus	

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