

SOUTH CAROLINA ELECTRIC & GAS COMPANY

POST OFFICE BOX 764

COLUMBIA, SOUTH CAROLINA 29218

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

March 30, 1982



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

Subject: Virgil C. Summer Nuclear Station
Docket No. 50/395
Post Accident Sampling System
TMI Item II.B.3

Dear Mr. Denton:

South Carolina Electric and Gas Company hereby provides the documentation required by NUREG-0737, Item II.B.3, for the post-implementation review. This letter forwards twenty copies of the as-built system description, as-built system flow diagrams and operating procedures as listed below:

1. Normal and Post-Accident Sampling System
 - a. System Design Description, Rev. 3-12-82.
 - b. System Flow Diagrams D-302-771 (Rev. 12) and D-302-772 (Rev. 4).
2. Post-Accident Hydrogen Removal System
 - a. System Design Description, Rev. 7-24-81. (Includes Post-Accident Atmospheric and Hydrogen Sampling).
 - b. System Flow Diagrams D-302-861 (Rev. 19) and D-912-103 (Rev. 13.).
3. Health Physics Procedure (HPP)-920: "Post-Accident Reactor Building Atmospheric Sampling," Rev. 1, 1-28-82.
4. Chemistry Procedure (CHP)-903: "Operation of Nuclear Sampling System Under Normal and Post-Accident Conditions," Rev. 1, 2-17-82.

If you have any questions, please let us know.

Very truly yours,

H. T. Batt
for T. C. Nichols, Jr.

AJ:TCN:lkb
Attachments
cc: See Page 2

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Mr. Harold Denton
March 30, 1982
Page 2

cc: V. C. Summer
G. H. Fischer
H. N. Cyrus
T. C. Nichols, Jr.
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J. P. O'Reilly
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