

SOUTH CAROLINA ELECTRIC & GAS COMPANY

POST OFFICE 764

COLUMBIA, SOUTH CAROLINA 29218

O. W. DIXON, JR.
VICE PRESIDENT
NUCLEAR OPERATIONS

July 22, 1983

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
Operating License No. NPF-12
Technical Specifications - RM-L11
License Condition 2.C(21)

Dear Mr. Denton:

License Condition 2.C(21) of the Virgil C. Summer Nuclear Station Operating License requires the South Carolina Electric and Gas Company (SCE&G) to install and calibrate the condensate demineralizer backwash effluent monitor RM-L11 prior to startup after the first refueling outage. This letter serves to inform you of the completion of this action and requests appropriate revisions to the Technical Specifications to reflect the use of monitor RM-L11.

Changes (a) - (d) on the attached marked up Technical Specification pages incorporate RM-L11 into the Technical Specifications and define appropriate surveillance requirements. The proposed Action Statement 36 is modeled after Action Statement 33 but recognizes that this is a batch sample and that it must meet sampling requirements for the resin as well as the liquid portion. Because of the expected low activity of this pathway, no requirement for redundant calculation or line valving is necessary. The change denoted as (d) defines the appropriate Analog Channel Operational Test for a batch monitor. This secondary side system has an alarm on its local control panel but not in the control room. A finding of no significant hazard is justified because the addition of this monitor represents an increase in our radiological monitoring capability.

8307260394 830722
PDR ADOCK 05000395
P PDR

ADD
11
ORIGINAL CHECK SENT TO
JOHN HOPKINS

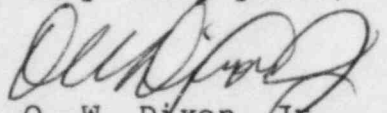
Mr. Harold R. Denton
July 22, 1983
Page #2

Additionally, an error in the Technical Specifications has been corrected on Table 3.3-12, l.b, Nuclear (Processed Steam Generator) Blowdown Effluent Line RM-L7 or RM-L9 [see change (e)]. Monitors RM-L7 and RM-L9 control a batch release, not a continuous release as implied by Action Statement 32. Therefore, action is changed from 32 to 31 as appropriate. Because this change does not impact either accident analyses or margins of safety, a finding of no significant hazard is justified.

These changes have been reviewed and approved by the Plant Safety Review Committee and the Nuclear Safety Review Committee. A check in the amount of Four Thousand Dollars (\$4000.00) is enclosed for processing of this change.

If you require additional information, please contact us.

Very truly yours,



O. W. Dixon, Jr.

/fjc

cc: V. C. Summer
T. C. Nichols, Jr./O. W. Dixon, Jr.
E. H. Crews, Jr.
E. C. Roberts
H. N. Cyrus
J. P. O'Reilly
Group/General Managers
O. S. Bradham
R. B. Clary
C. A. Price
A. R. Koon
C. L. Ligon (NSRC)
G. J. Braddick
J. C. Miller
J. L. Skolds
J. B. Knotts, Jr.
H. G. Shealy
NPCF
File (Lic./Eng.)