

SOUTH CAROLINA ELECTRIC & GAS COMPANY REGION II
POST OFFICE 754 ATLANTA, GEORGIA
COLUMBIA, SOUTH CAROLINA 29218

June 8, 1983

83 JUN 13 P11:11

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

Mr. James P. O'Reilly
Regional Administrator
U. S. Nuclear Regulatory Commission
Region II, Suite 2900
101 Marietta Street, N.W.
Atlanta, Georgia 30303

SUBJECT: Virgil C. Summer Nuclear Station
Docket No. 50/395
Operating License No. NPF-12
I&E Bulletin 83-03

Dear Mr. O'Reilly:

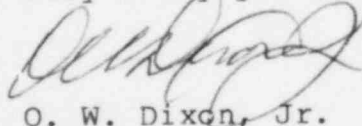
South Carolina Electric & Gas Company has reviewed the plant Pump and Valve In-Service Inspection (ISI) program with respect to IEB 83-03. Two check valves (XVC-3119A and XVC-3119B) were found to be applicable. These valves are located in the cooling water inlet for each diesel generator and are presently forward flow tested by Surveillance Test Procedure 123.003 on a quarterly basis. In order to more adequately confirm the integrity of the valve internals, STP-123.003 will be revised to include a reverse flow test by July 31, 1983. Both the forward and reverse flow testing will then be accomplished on a quarterly basis.

As our refueling outage is presently scheduled for October 1984, the requirement that the subject valves be tested "by the end of the next refueling outage commencing after April 1, 1983" will be satisfied.

To date, there have been no failures associated with XVC-3119A or XVC-3119B.

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

Very truly yours,



O. W. Dixon, Jr.

HCF:OWD/meb/fjc

8306290088 830608
PDR ADOCK 05000395
G PDR

IE1110

Mr. James P. O'Reilly
I&E Bulletin 83-03
June 8, 1983

cc: V. C. Summer
E. H. Crews, Jr.
T. C. Nichols, Jr.,/O. W. Dixon, Jr.
E. C. Roberts
H. N. Cyrus
Group/General Managers
O. S. Bradham
R. B. Clary
C. A. Price
A. R. Koon
D. A. Lavigne
C. L. Ligon (NSRC)
G. J. Braddick
J. C. Miller
J. L. Skolds
J. B. Knotts, Jr.
I&E (Washington)
Document Management Branch
INPO Records Center
NPCF
File (Lic./Eng.)