

SOUTH CAROLINA ELECTRIC & GAS COMPANY

POST OFFICE 764

COLUMBIA, SOUTH CAROLINA 29218

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

23 NOV 22 A7:49
November 17, 1983

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

Subject: Virgil C. Summer Nuclear Station
Docket No. 50/395
Operating License No. NPF-12
NRC IE Bulletin 83-06

Dear Mr. O'Reilly:

South Carolina Electric and Gas Company (SCE&G) has reviewed the list of vendors identified in Nuclear Regulatory Commission (NRC) IE Bulletin 83-06 as having received ASME material from Tube Line Corporation. The following vendors identified in the subject IE Bulletin have supplied SCE&G with parts/materials on "Quality Related" purchase orders:

Capitol Pipe and Steel
Pittsburgh Des Moines
Magnetrol
Crane Chempump
ITT Grinnell
Guyon Alloys
D. G. O'Brien
Hub, Inc.
Bingham - Willamette
Westinghouse

Each of the vendors was requested to complete and return a questionnaire concerning products supplied to SCE&G for use at the Virgil C. Summer Nuclear Station. With the exception of Westinghouse, all vendors reported that no Tube Line Corporation parts/materials were supplied to SCE&G. Westinghouse's Water Reactor Division (WRD) submitted a response to SCE&G that did not reflect a complete review of this issue by all appropriate divisions within Westinghouse.

Although remaining responses from Westinghouse have not been received, SCE&G is aware of Tube Line Corporation fittings supplied on a spare reactor coolant pump motor received from Westinghouse's Nuclear Services Integration Division.

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The fittings as received were made of material consisting of the following:

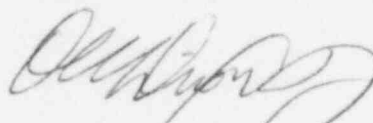
Two pieces of SA-105 - 3/4" 600# Sch. 80
Raised face weld neck flanges. Heat No. EXGA

In accordance with Item 4.b. of the subject IE Bulletin, the following actions were taken. SCE&G Quality Control placed a "QC-Hold" on the uninstalled reactor coolant pump motor. A SCE&G Nonconformance Notice was issued to ensure that the received material complies with the ASME Code Section III and applicable specification requirements, or to determine if the fittings need to be replaced. The present schedule for disposition of the Nonconformance Notice, based on Westinghouse analysis results, is December 15, 1983. SCE&G is presently working with Westinghouse to obtain a complete Westinghouse response.

A letter providing details of the disposition of the Nonconformance Notice and the responses of the remaining Westinghouse Divisions will be submitted to Region II following receipt of the necessary information from Westinghouse.

Should you have any questions, please advise.

Very truly yours,



O. W. Dixon, Jr.

WRM:OWD/fjc

cc: V. C. Summer
T. C. Nichols, Jr./O. W. Dixon, Jr.
E. H. Crews, Jr.
E. C. Roberts
W. A. Williams, Jr.
D. A. Nauman
Group Managers
O. S. Bradham
N. E. Clark
R. B. Clary

D. A. Lavigne
C. L. Ligon (NSRC)
G. J. Braddick
D. J. Richards
NRC Resident Inspector
J. B. Knotts, Jr.
I&E Washington
NPCF
File