



Carolina Power & Light Company

NOV 15 1983

SERIAL: LAP-83-525

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Mr. James P. O'Reilly, Regional Administrator
United States Nuclear Regulatory Commission
Suite 2900
101 Marietta Street, NW
Atlanta GA 30303

SHEARON HARRIS NUCLEAR POWER PLANT
UNIT NOS. 1 AND 2
DOCUMENT NOS. 50-400 AND 50-401
IE BULLETIN NO. 83-06

Dear Mr. O'Reilly:

Carolina Power & Light Company (CP&L) has received Mr. R. C. DeYoung's letter dated July 22, 1983, IE Bulletin No. 83-06, "Nonconforming Materials Supplied by Tube-Line Corporation Facilities at Long Island City, New York; Houston, Texas; and Carol Stream, Illinois." Pursuant to this bulletin, CP&L has reviewed the list of purchasing and receiving companies given in Attachments 2 and 3 of the bulletin to determine the Tube-Line (T-L) supplied ASME Code materials furnished to the Shearon Harris Nuclear Power Plant (SHNPP). In addition, CP&L conducted a review to identify construction, operation, Architect/Engineer and Nuclear Steam Supply System vendor procured items with T-L material.

Three purchase orders were identified as having T-L supplied materials: one purchase order supplied by Capitol Pipe and Steel Products and two purchase orders supplied by RECO Industries. The attachment to this letter provides a list of the T-L supplied materials and the safety-related systems in which these materials are or will be installed.

The bulletin requires that fittings and flanges of plants under construction be replaced with materials which have been manufactured in full compliance with ASME Code Section III and the applicable procurement specification requirements. The three 6" 90° elbows manufactured by T-L were removed from the Condensate Storage Tank and replaced by RECO during September 7-9, 1983 with full compliance, non T-L material. The two 2-1/2" pipe caps installed in the Miscellaneous Drain Piping have been removed and were replaced by Pipe Caps manufactured in full compliance with ASME Code Section III and procurement specification requirements. One each of the 2-1/2", 8", and 10" pipe caps were destructively tested and the remaining 33 pipe caps were returned to Capitol Pipe and Steel Products.

Carolina Power & Light Company has reviewed the general concerns expressed in the bulletin for applicability to SHNPP. Our review indicates the general concerns are applicable to SHNPP. As part of this review, we are

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investigating the possible use of additional inspection and testing during receipt inspection to strengthen our QA program capabilities in detection of fraudulently supplied material. This investigation is scheduled to be complete the first quarter of 1984, and the schedule of implementation of the recommendations will depend upon the results of the investigation.

If you have any questions regarding this response, please contact the licensing contact listed below.

Yours very truly,

Ma McDuffie

M. A. McDuffie
Senior Vice President
Nuclear Generation

PS/lcv (8451PSA)

Attachment

Licensing Contact: P. Salas
(919) 836-8015

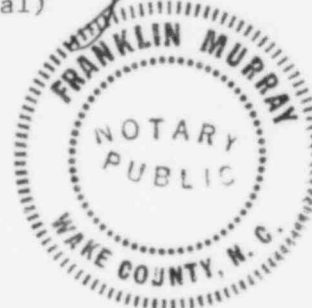
cc: Mr. B. C. Buckley (NRC)
Mr. G. F. Maxwell (NRC-SHNPP)
Mr. Travis Payne (KUDZU)
Mr. Daniel F. Read (CHANGE/ELP)
Mr. R. P. Gruber (NCUC)
Document Control Desk, NRC
Chapel Hill Public Library
Wake County Public Library

Mr. Wells Eddleman
Dr. Phyllis Lotchin
Mr. John D. Runkle
Dr. Richard D. Wilson
Mr. G. O. Bright (ASLB)
Dr. J. H. Carpenter (ASLB)
Mr. J. L. Kelley (ASLB)

M. A. McDuffie, having been first duly sworn, did depose and say that the information contained herein is true and correct to the best of his information, knowledge and belief; and the sources of his information are officers, employees, contractors, and agents of Carolina Power & Light Company

Franklin Murray
Notary (Seal)

My commission expires: OCT 04 1986



ATTACHMENT

TUBE-LINE SUPPLIED MATERIALS USED IN SHEARON HARRIS NUCLEAR POWER PLANT SAFETY RELATED SYSTEMS

<u>ITEM</u>	<u>QUANTITY</u>	<u>MATERIAL</u>	<u>PROCUREMENT ORDER SPECIFICATION</u>	<u>SYSTEM</u>
6-inch SR 90° Elbow	3	CS	ASME SA234 GR WPB	Condensate Storage Tank (three installed)
2-1/2-inch Pipe Caps	12	CS	ASME SA234 GR WPB	Miscellaneous Drain Piping (two installed)
8-inch Pipe Caps	12	CS	ASME SA234 GR WPB	Miscellaneous Drain Piping (not installed)
10-inch Pipe Caps	12	CS	ASME SA234 GR WPB	Miscellaneous Drain Piping (not installed)

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