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 DENTON, H. R. Office of Nuclear Reactor Regulation, Director

SUBJECT: Submits revised info re Preservice Insp Program Procedure
 TSI-201 submitted by 850305 ltr, correcting typo in App D.
 Util will perform volumetric insp on ref lines, per SER Open
 Item 6.

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Carolina Power & Light Company

MAY 09 1985

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Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Washington, DC 20555

SHEARON HARRIS NUCLEAR POWER PLANT
UNIT NO. 1 - DOCKET NO. 50-400
PRESERVICE INSPECTION PROGRAM

Dear Mr. Denton:

Carolina Power & Light Company (CP&L) hereby submits additional information concerning the Shearon Harris Nuclear Power Plant (SHNPP) Preservice Inspection Program (Procedure ISI-201). The Preservice Inspection Program, submitted by letter dated March 5, 1985, contained a typographical omission in Appendix D, "Augmented Components Inspection Plan Summary." In response to Safety Evaluation Report Open Item 6, CP&L was required to perform an ultrasonic examination on a representative sample of pipe welds excepted by ASME Section XI, paragraph IWC 1220 in the SHNPP Emergency Core Cooling System, the Containment Heat Removal System, and the Residual Heat Removal System. CP&L will perform a volumetric inspection on the applicable lines referenced in Appendix D of the Preservice Inspection Program with the addition of line numbers 2CT8-10 and 2CT8-15. These lines are presently being examined. These two additional lines and the corrected examination method will be incorporated into the next revision of Procedure ISI-201.

If you have any questions concerning this subject or require additional information, please contact me.

Yours very truly,

S. R. Zimmerman

Manager

Nuclear Licensing Section

GAS/pgp (1480GAS/pgp)

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