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SUBJECT: Forwards "Study Rept for Robinson Nuclear Plant Buried Svc Water Piping, Corrosion Issue," per 901217 telcon.

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United States Nuclear Regulatory Commission
ATTENTION: Document Control Desk
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H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
BURIED SERVICE WATER SYSTEM PIPE EVALUATION

Gentlemen:

On December 17, 1990, Carolina Power & Light Company (CP&L) and NRC held a telephone conference call to discuss issues associated with the Service Water System buried piping at H. B. Robinson Steam Electric Plant, Unit No. 2 (HBR2). The technical issues and questions raised by the NRC related to the piping wall condition, program approach, and repairs in progress were satisfactorily addressed. However, NRC requested that CP&L submit, prior to January 31, 1991, a study discussing the findings during the outage and the requirements and basis for long-term resolution of the corrosion issue. The study report, attached, concludes that actions taken return the subject pipe to long-term code compliance in accordance with Code Case N-480 and Generic Letter 90-05. Please note that the attached report contains certain information which was provided to NRC in our January 2, 1991 letter regarding this issue.

Please refer any questions regarding submittal to Mr. R. W. Prunty at (919) 546-7318.

Yours very truly,

S. D. Floyd
Manager

Nuclear Licensing Section

JSK/jbw (969RNP)

Attachment

cc: Mr. S. D. Ebnetter
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Mr. R. Lo

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