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SUBJECT: Forwards proprietary summary of main points discussed during
 931014 telcon to suppl 930315 submittal re irradiation of
 lead test assembly. Summary with helper 10CFR2.790(b).

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Carolina Power & Light Company
Robinson Nuclear Plant
PO Box 790
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October 27, 1993

Robinson File No.: 13510

Serial: RNP/93-2602

United States Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
CORROSION PERFORMANCE AND EVALUATION SUPPORTING LEAD TEST
FUEL ASSEMBLY (TAC NO. 85988)

Gentlemen:


The purpose of this letter is to provide documentation of a conference call on October 14, 1993, between the NRC, Siemens Power Corporation, and Carolina Power and Light (CP&L). A summary of the main points of the discussion is enclosed. This information supplements the March 15, 1993, submittal regarding irradiation of a lead test assembly. CP&L believes that continued satisfactory performance of the lead test assembly is assured.

Based on subsequent discussion with the NRC Project Manager, CP&L understands, with NRC's concurrence, irradiation of the lead test assembly shall continue.

Siemens Power Corporation considers the information contained in the enclosure to be proprietary. In accordance with the requirements of 10 CFR 2.790(b), an affidavit is enclosed to support withholding of this information from public disclosure.

Questions regarding this matter may be referenced to Mr. Jan S. Kozyra at (803) 383-1872.

Very truly yours,


David B. Waters
Manager
Regulatory Affairs Section

DTG:lst

Enclosures: Phone Conference Summary
Affidavit

c: Mr. S. D. Ebnetter
Ms. B. L. Mozafari
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APP01