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SUBJECT: Submits documentation of util resolution of concerns re
 containment isolation of CCWS from June 1987 notification.

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Carolina Power & Light Company

JUN 28 1988

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United States Nuclear Regulatory Commission
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H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
RESOLUTION OF 10CFR21 CONCERNS REGARDING COMPONENT COOLING WATER SYSTEM

Gentlemen:

Carolina Power & Light Company's (CP&L) resolution of concerns regarding containment isolation of the Component Cooling Water System (CCWS) resulting from a June 1987 notification under 10CFR21 by Westinghouse was discussed in a conference call between Mr. Raj Anand (NRC) and Messrs. Jan Kozyra and Merv Marshall (CP&L) on May 24, 1988. The letter is provided to document their discussion.

In 1984, CP&L reviewed a 10CFR21 concern letter from Westinghouse Electric Corporation warning of a potential for overpressurizing the CCW system. As a result, a modification was implemented to ensure that the CCW surge tank would be permanently vented to the Waste Holdup Tank.

On June 19, 1987, CP&L received follow-up notification of a 10CFR21 reportable item from Westinghouse regarding the potential violation of containment isolation capability for the CCWS for certain plants which had implemented resolutions to the previous CCWS overpressurization concerns. The letter recommended three possible alternatives, including qualification of the CCWS inside containment as a closed system. An Engineering Evaluation was performed which justifies the CCWS as a closed system inside containment. Thus, the CCWS surge tank remains vented to the Waste Holdup Tank.

Questions regarding this matter may be referred to Mr. R. W. Prunty at (919) 836-7318.

Yours very truly,

for L. I. Loflin
Manager
Nuclear Licensing Section

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cc: Dr. J. Nelson Grace
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