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 FACIL: 50-261 H. B. Robinson Plant, Unit 2, Carolina Power and Light 05000261
 AUTH. NAME: UTLEY, E.E. AUTHOR AFFILIATION: Carolina Power & Light Co.
 RECIP. NAME: EISENHUT, D.G. RECIPIENT AFFILIATION: Division of Licensing

SUBJECT: Notifies that high head vent sys will be functional & necessary revisions to plant drawings, supplemental operator training & revisions to or creation of addl plant procedures will be complete by 820701.

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Carolina Power & Light Company
MAR 17 1982



Office of Nuclear Reactor Regulation
ATTN: Mr. D. G. Eisenhut, Director
Division of Licensing
United States Nuclear Regulatory Commission
Washington, D.C. 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
HIGH HEAD VENT SYSTEM

Dear Mr. Eisenhut:

On December 2, 1981, NRC published in the Federal Register a final rule concerning hydrogen control in light water reactors. Carolina Power & Light Company (CP&L) intends to follow the schedule described therein for the high head vent system. As part of this rule, 10CFR50.44(c)(3)(iii) specifies that "By the end of the first scheduled refueling outage beginning after July 1, 1982, and of sufficient duration to permit the required modifications, each light water nuclear power reactor shall be provided with high point vents for the reactor coolant system, for the reactor vessel head, and for the other systems required to maintain adequate core cooling..."

The H. B. Robinson Unit 2 high head vent system will be functional, and the necessary revisions to plant drawings, supplemental operator training, and revisions to or creation of additional plant procedures will be complete by the end of the first scheduled refueling outage beginning after July 1, 1982.

If you should have any questions regarding this information, please contact my staff.

Yours very truly,

E. E. Utley
Executive Vice President
Power Supply and
Engineering & Construction

DCW/bwb (4677)

cc: Mr. J. P. O'Reilly (NRC-RII)
Mr. G. Regua

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