

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8210050009 DOC. DATE: 82/10/01 NOTARIZED: NO DOCKET #
 FACIL: 50-261 H. B. Robinson Plant, Unit 2, Carolina Power and Light 05000261
 AUTH. NAME AUTHOR AFFILIATION
 EURY, L.W. Carolina Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 VARGA, S.A. Operating Reactors Branch 1

SUBJECT: Advises that response to 820318 request for addl info re
 NUREG-0737, Item II.B.1, "RCS Vents," will be submitted 6
 months before end of first refueling scheduled to begin in
 Dec 1983.

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Carolina Power & Light Company

OCT 01 1982

Office of Nuclear Reactor Regulation
ATTN: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
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
NUREG 0737, ITEM II.B.1,
REACTOR COOLANT SYSTEM VENTS

Dear Mr. Varga:

In our letter dated March 17, 1982, Carolina Power and Light Company (CP&L) informed you that we intended to follow the schedule for implementation of Reactor Coolant System (RCS) Vents at H. B. Robinson (HBR) Unit No. 2 as provided in the final rule on hydrogen control which was described in the December 2, 1981 issue of the Federal Register. This represented a change in CP&L's commitment for final implementation of this system.

In your letter dated March 18, 1982, you requested additional information regarding the installation and usage of RCS Vents at HBR. Based on the revised schedule for implementation and the availability of the information requested, we will respond to your request for additional information approximately six months before the end of the first refueling outage beginning after July 1, 1982. This outage is currently scheduled to begin in December 1983.

If you have any further questions regarding this matter, please contact a member of my staff.

Yours very truly,

L. W. Eury
Senior Vice President
Power Supply

DCW/cr (4448C4T5)

cc: Mr. J. P. O'Reilly (NRC-RII)
Mr. G. Requa (NRC)
Mr. Steve Weise (NRC-HBR)

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