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ACCESSION NBR: 9201090134 DOC. DATE: 92/01/03 NOTARIZED: NO DOCKET #
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SUBJECT: Provides NRC w/status update on Safety Injection Pump "C" replacement until provided NRR w/summary of actions taken relative to discovery, evaluation & determination of corrective actions associated w/repair of SI pump "C".

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G. E. VAUGHN
Vice President
Nuclear Services Department

JAN 03 1992

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
STATUS OF THIRD SAFETY INJECTION PUMP CASING

Gentlemen:

The purpose of this letter is to provide the NRC with a status update on Safety Injection (SI) Pump "C" replacement. At a meeting with members of your staff on May 30, 1991, Carolina Power & Light Company (CP&L) provided NRR with a summary of the actions taken relative to the discovery, evaluation, and determination of corrective actions associated with the repair/replacement of SI Pump "C" casing. The NRC summary of this meeting, along with a copy of the CP&L slides, was issued on June 27, 1991.

Following completion of the specification development, CP&L issued the purchase order for two pump casings to Dresser Industries, Inc. on September 9, 1991. Following casting, machining, hydrostatic and performance testing, the casings are presently scheduled to ship to CP&L in late 1992.

At the present time, the final plans for reinstallation are being developed. The removal of the third SI pump casing required the installation of temporary supports to assure that the absence of the pump casing did not impair SI system operability. For this reason, a cold shutdown outage is required for reinstallation. Based on the present Nuclear Operating Plan, the next scheduled outage following receipt of the pump casings is Refueling Outage 15, which is currently scheduled to start in late 1993. CP&L, therefore, reaffirms our commitment to reinstall the third SI pump at the first cold shutdown outage of sufficient duration following receipt of the new pump casing and its internals, but not later than Refueling Outage 15.

If you have any questions regarding this matter, please contact Mr. R. W. Prunty at (919) 546-7318.

Yours very truly,

G. E. Vaughn

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