

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-261 H. B. Robinson Plant, Unit 2, Carolina Power and Light 05000261
 AUTH. NAME: AUTHOR AFFILIATION
 ZIMMERMAN, S. R. Carolina Power & Light Co.
 RECIP. NAME: RECIPIENT AFFILIATION
 VARGA, S. A. Operating Reactors Branch 1

SUBJECT: Notifies that inservice performance of inservice insps of
 containment spray discharge check valves & main steam check
 valves on alternating refueling outage basis acceptable.
 Valves subj of outstanding relief requests.

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Director of Nuclear Reactor Regulation
Attention: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
Division of Licensing
United States Nuclear Regulatory Commission
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
INSERVICE INSPECTION FREQUENCIES FOR CERTAIN VALVES

Dear Mr. Varga:

Carolina Power & Light Company (CP&L) and the NRC recently discussed the possibility of performing inservice inspections (ISI) on certain valves on an alternating refueling outage basis. The valves are the subject of outstanding relief requests. The valves in question are containment spray discharge check valves 890 A and B (relief request No. 8) and main steam check valves 3A, B, and C (relief request No. 2).

The alternate refueling outage inspections are acceptable to CP&L. We understand that if an inspection discovers problems in one train, then corresponding valves in the other trains will be inspected.

Questions regarding this matter may be referred to Jan Kozyra at (919) 836-7924.

Yours very truly,

S. R. Zimmerman
Manager
Nuclear Licensing Section

JSK/cc (1465JSK)

cc: Dr. J. Nelson Grace (NRC-RII)
Mr. G. Requa (NRC)
Mr. Owen Rothberg (NRC)
Mr. H. Krug (NRC Resident Inspector - RNP)

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