



Carolina Power & Light Company

AUG 31 1984

SERIAL: NLS-84-395

Director of Nuclear Reactor Regulation
Attention: Mr. D. B. Vassallo, Chief
Operating Reactors Branch No. 2
Division of Licensing
United States Nuclear Regulatory Commission
Washington, DC 20555

BRUNSWICK STEAM ELECTRIC PLANT, UNIT NOS. 1 AND 2
DOCKET NOS. 50-325 & 50-324/LICENSE NOS. DPR-71 & DPR-62
CONTROL OF HEAVY LOADS

Dear Mr. Vassallo:

By letter dated March 20, 1984 (NLS-84-094), Carolina Power & Light Company (CP&L) stated that load testing for the stud tensioner frame and the invessel service platform strongback would be completed by August 31, 1984. Further investigation revealed that the invessel service platform had been factory load tested at 130% of rated load on February 9, 1979. The Brunswick-1 stud tensioner frame was successfully load tested at 125% of rated load on August 13, 1984.

Due to work which is in progress on the Brunswick-2 refueling floor, the Brunswick-2 stud tensioner frame could not be load tested by the August 31, 1984 deadline. The stud tensioner frame will be load tested to 125% of rated load after the current Brunswick-2 outage when the refueling floor is in a more conducive state for performing the test. This load test will be completed by November 30, 1984.

Should you have any questions concerning this submittal, please contact Mr. John S. Dietrich at (919) 836-6154.

Yours very truly,

S. R. Zimmerman
Manager

Nuclear Licensing Section

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cc: Mr. D. O. Myers (NRC-BNP)
Mr. J. P. O'Reilly (NRC-R11)
Mr. M. Grotenhuis (NRC)

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