



Carolina Power & Light Company

SERIAL: NLS-90-145
10CFR50.90
TSC 88TSB25

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United States Nuclear Regulatory Commission
ATTENTION: Document Control Desk
Washington, DC 20555

BRUNSWICK STEAM ELECTRIC PLANT, UNIT NOS. 1 AND 2
DOCKET NOS. 50-325 & 50-324/LICENSE NOS. DPR-71 & DPR-62
ROD SEQUENCE CONTROL SYSTEM/ROD WORTH MINIMIZER
UPDATED TECHNICAL SPECIFICATION PAGES
(NRC TAC NOS. 76164 AND 76165)

Gentlemen:

On March 14, 1990, Carolina Power & Light Company (CP&L) requested a change to the Technical Specification for BSEP, Units 1 and 2. The proposed changes revise the Technical Specification to, (1) permit the removal of Rod Sequence Control System, and (2) reduce the Rod Worth Minimizer cutoff setpoint from 20% rated thermal power to 10% rated thermal power. The proposed changes are consistent with the actions approved in the NRC Safety Evaluation Report issued to J. S. Charnley on December 27, 1987, regarding Amendment 17 of General Electric Topical Report NEDE-24011-P-A, "General Electric Standard Application for Reactor Fuel." Enclosed are the typed Technical Specification pages for your convenience in issuance of the proposed request. Minor administrative changes have been made to the Index pages of both units based on recent NRC guidance concerning numbering of Technical Specification pages.

Please refer any questions regarding this submittal to Mr. M. R. Oates at (919) 546-6063.

Yours very truly,

L. I. Loflin
Manager
Nuclear Licensing Section

DJK/ecc (764ECC)

Enclosure

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