



Carolina Power & Light Company
PO Box 10429
Southport NC 28461

SERIAL: BSEP 95-0247

Roy A. Anderson
Vice President
Brunswick Nuclear Plant
910 457-2496

JUN 21 1995

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

BRUNSWICK STEAM ELECTRIC PLANT, UNIT NO. 1
DOCKET NO. 50-325 / LICENSE NO. DPR-71
NRC GENERIC LETTER 89-10, "SAFETY-RELATED MOTOR-OPERATED VALVE TESTING
AND SURVEILLANCE"

Gentlemen:

On June 28, 1989, the NRC staff issued NRC Generic Letter (GL) 89-10, "Safety-Related Motor-Operated Valve Testing and Surveillance." The generic letter recommended that licensees' motor-operated valve (MOV) programs include testing, inspection, and maintenance of MOVs necessary to provide assurance that the MOVs will function as required when subjected to the design basis conditions that are considered during both normal operation and abnormal events. By letter dated December 27, 1989, Carolina Power & Light Company (CP&L) responded to NRC GL 89-10, indicating that the Company intended to implement a MOV Program at each of its nuclear plants which would meet the schedule and recommendations of the generic letter. Clarifications to CP&L's MOV Program were provided in a letter dated June 6, 1991. CP&L provided an update on the status of the Brunswick Plant GL 89-10 Program by letter dated August 23, 1994.

Reporting Requirement m. of NRC GL 89-10 requires licensees to notify the NRC in writing within 30 days after the actions described in the first paragraph of Item i. of NRC GL 89-10 have been completed. Item i. of GL 89-10 states that licensees should complete all design-basis reviews, analyses, verifications, tests, and inspections that have been instituted in order to comply with Items a. through h. within 5 years or three refueling outages of the date of the generic letter. This letter provides notification to the NRC staff that CP&L's Brunswick Steam Electric Plant, Unit 1, has completed implementing an MOV Program, in accordance with NRC GL 89-10, Items a. through h., consistent with the commitments contained in CP&L's December 27, 1989 and June 6, 1991 response letters.

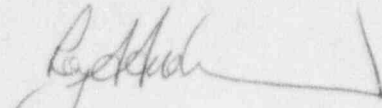
CP&L will continue to ensure proper motor-operated valve performance and design configuration control at the Brunswick Plant utilizing NRC and BWROG guidance as well as plant-specific and industry test data and operating experience.

9506290095 950621
PDR ADOCK 05000325
P PDR

AD64/10

Please refer any questions regarding this letter to Mr. R. P. Lopriore at (910) 457-2212.

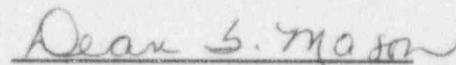
Sincerely,



Roy A. Anderson

KAH/

Roy A. Anderson, having been first duly sworn, did depose and say that the information contained herein is true and correct to the best of his information, knowledge and belief; and the sources of his information are officers, employees, and agents of Carolina Power & Light Company.


Notary (Seal)

My commission expires:

My Commission Expires August 21, 1999

cc: Mr. S. D. Ebnetter, NRC Regional Administrator, Region II
Mr. C. A. Patterson, NRC Senior Resident Inspector - Brunswick Plant
Mr. D. C. Trimble, Jr., NRR Project Manager - Brunswick Plant
The Honorable H. Wells, Chairman - North Carolina Utilities Commission