



Carolina Power & Light Company

Brunswick Steam Electric Plant
P. O. Box 10429
Southport, NC 28461-0429

August 12, 1983

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USNRC REGION II
ATLANTA, GEORGIA

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Mr. James P. O'Reilly, Administrator
U. S. Nuclear Regulatory Commission
Region II, Suite 3100
101 Marietta Street N.W.
Atlanta, GA 30303

BRUNSWICK STEAM ELECTRIC PLANT, UNIT NOS. 1 AND 2
DOCKET NOS. 50-325 AND 50-324
LICENSE NOS. DPR-71 and DPR-64
SUPPLEMENTAL RESPONSE TO INFRACTIONS OF NRC REQUIREMENTS

Dear Mr. O'Reilly:

Carolina Power & Light (CP&L) Company committed in its supplemental response to IE Inspection Report 50-324/82-16 and 50-325/82-16, dated November 29, 1982, to have a formal program for detecting trends and reviewing failed equipment established and implemented by December 31, 1982. Although the program was established by this date, implementation is still ongoing.

The BSEP trending program utilizes the Nuclear Plant Reliability Data System (NPRDS) which is currently undergoing a transition in management [from Southwest Research Institute (SRI) to the Institute of Nuclear Power Operations (INPO)] and a scope expansion requiring additional training for its users.

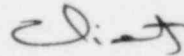
Personnel assigned to the trending program and NPRDS reporting have attended the INPO sponsored workshop on the NPRDS reportable scope and are currently training in interactive data entry which will provide more timely failure

Mr. O'Reilly

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reporting to NPRDS and the trending program. It is expected that full implementation of the equipment failure trending program will be complete by December 31, 1983. In addition, the scope of the equipment to be trended will be expanded in accordance with the INPO schedule for NPRDS reportable scope expansion.

Very truly yours,



C. R. Dietz, General Manager
Brunswick Steam Electric Plant

RMP/dj/LETDJ5

Enclosure

cc: Mr. R. C. DeYoung
NRC Document Control Desk