



Carolina Power & Light Company

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

April 7, 1983

FILE: B09-13510C
SERIAL: BSEP/83-1146

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

BRUNSWICK STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-324
LICENSE NO. DPR-62
SPECIAL REPORT PER TECHNICAL SPECIFICATION 3.7.8

Dear Mr. O'Reilly:

Routine surveillance during Unit No. 2 power operation on March 2, 1983, revealed that Control Building fire door CB-205 was inoperable due to a problem with the door automatic self-closer. An appropriate fire barrier LCO and Work Request and Authorization Form were generated to allow repair of the door self-closer. Repairs to the door self-closer were performed; however, postmaintenance testing of the door revealed the repairs were unsatisfactory to return the door to operability. Due to the time required to reinitiate an appropriate Work Request and Authorization Form to complete the required repairs to the door, the specified seven-day time frame of the LCO was exceeded before the necessary repairs and postmaintenance testing of the door were completed on March 10, 1983. Beginning April 11, 1983, Work Request and Authorization Forms initiated for equipment/plant structures within the plant Operations group whose inoperability could result in entering a technical specification's required action statement, will be tracked on the Plant Management Group immediate action list. This will help to ensure that appropriate, timely actions to these Work Request and Authorization Forms are taken through increased plant management attention and awareness.

Very truly yours,

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

RMP/jo/LETJ03

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

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