

CP&L

Carolina Power & Light Company

85 JAN 29 P 2: 24
Brunswick Steam Electric Plant
P. O. Box 10429
Southport, NC 28461-0429

January 21, 1985

FILE: B09-13510C
SERIAL: BSEP/85-0083

Mr. James P. O'Reilly, Administrator
U.S. Nuclear Regulatory Commission
Region II, Suite 3100
101 Marietta Street NW
Atlanta, GA 30323

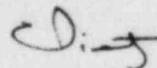
BRUNSWICK STEAM ELECTRIC PLANT UNIT 2
DOCKET NO. 50-324
LICENSE NO. DPR-62
SPECIAL REPORT PER TECHNICAL SPECIFICATION 3.7.8 AND
PURSUANT TO TECHNICAL SPECIFICATION 6.9.2 (2-SR-84-14)

Dear Mr. O'Reilly:

During Unit 1 power operation, concurrent with reactor shutdown operation on Unit 2, a Unit 2 designated fire barrier LCO was initiated on December 15, 1984, for a fire door in the units' common Emergency AC Diesel Generator Building.

The subject fire door, No. 201, is located at fire barrier penetration seal No. DG-3-404 on the 50-foot south elevation of the building. Door No. 201 provides personnel access to the elevation from the southern stairwell of the building. The involved LCO was initiated due to the inability of the door to properly close as a result of excessive differential pressure conditions at the door. On December 22, 1984, the specified seven-day time frame of the LCO was exceeded. Until resolution of the excessive differential pressure condition affecting fire doors is complete, appropriate LCOs and fire watches will be established as required.

Very truly yours,



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

MJP/shb/LETSB2

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

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