



Carolina Power & Light Company

ALL: 11
Brunswick Steam Electric Plant
P. O. Box 10429
Southport, NC 28461-0429

December 29, 1983

FILE: B09-13510C
SERIAL: BSEP/83-4055

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 NO. 2
DOCKET NO. 50-324 /C
LICENSE NO. DPR-62

SPECIAL REPORT PER TECHNICAL SPECIFICATION 3.7.8 AND
PURSUANT TO TECHNICAL SPECIFICATION 6.9.2 (2-SR-83-30)

Dear Mr. O'Reilly:

During unit power operation on November 22, 1983, respective LCOs were generated for two Unit No. 1 and four Unit No. 2 fire doors on the 23' elevation in the Diesel Generator Building. The doors--numbers 112, 117, 103, 105, 108, and 123--were each declared inoperable because of encountered high differential air pressure across each subject door which prevents automatic self-closure. Plant Engineering has been requested to evaluate the involved differential air pressure problem. Until the return of the subject fire doors to operability and cancellation of the involved LCOs, appropriate stationed fire watches will remain in effect.

Very truly yours,

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

MJP/joh/LETJH1

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

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