



USNRC REGION II  
ATLANTA, GEORGIA

Carolina Power & Light Company

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Brunswick Steam Electric Plant

P. O. Box 10429

Southport, NC 28461-0429

July 28, 1983

FILE: B09-13510C

SERIAL: BSEP/83-2170

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 & 2  
LICENSE NOS. DPR-71 AND DPR-62  
DOCKET NOS. 50-325 AND 50-324  
SUPPLEMENTAL RESPONSE TO IE REPORT 50-324(325)/82-45

Dear Mr. O'Reilly:

Our letter of March 18, 1983 (Serial No. BSEP/83-883), provided responses to violations contained in IE Inspection Report 50-324/82-45, 50-325/82-45. The response to violation B committed to complete a review and identification of instrumentation requiring periodic calibration by June 15, 1983, and to incorporate any instrumentation required into a periodic calibration scheduling system by July 31, 1983. However, as a result of the need to review the calibration status of Q-list instrumentation on Unit Nos. 1 and 2, we are unable to meet the June 15, 1983, commitment date. The identification of instruments requiring periodic calibration (used for verification of technical specification requirements) will be completed by September 26, 1983. The master surveillance schedule will be revised to incorporate the revised calibration requirements by December 31, 1983. The project plan for accomplishing the above is being finalized and will be available at the site for review.

Our letter of April 22, 1983, (Serial No. BSEP/83-1184) provided a supplemental response to IE Inspection Report 50-324/82-45, 50-325/82-45. This response clarified our previous response with respect to periodic calibration of alarm devices. In the supplemental response, CP&L committed to determine the type of alarm device needing periodic calibration by

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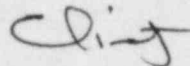
Mr. James P. O'Reilly

-2-

June 30, 1983, and to promulgate a schedule by July 31, 1983, to (1) identify those alarm devices requiring calibration and (2) incorporate them into a periodic calibration program. This work is behind schedule. It is anticipated that the identification will be complete by September 26, 1983, and the incorporation of the alarm devices into the periodic calibration program by December 31, 1983.

If you have any questions concerning the above, contact my staff.

Very truly yours,



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

RMP/mcg/LETG1

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