

LER ATTACHMENT - SUPPLEMENT TO LER 1-82-55

Facility: Unit 1

Date: June 22, 1982

The drywell equipment drain (DWED) flow integrator, 1-G16-FQ-K603, was continuously indicating DWED sump flow with no DWED pumps running. This was due to water being introduced into the Wallace and Tiernan pneumatic calibrator during the preventative maintenance test, E-SA-49, calibration of the DWED transmitter. The water in the calibrator caused the transmitter output to be slightly higher than what is required.

Prior to completion of the calibration, the technician did not realize that the calibrator had water in it. However, while turning in the test equipment, the technician recognized that the calibrator was off zero and possibly contained water. A Work Request & Authorization form was then initiated to have the pneumatic calibrator checked. The calibrator was confirmed to have water in it and was subsequently repaired.

The DWED transmitter was recalibrated with another Wallace and Tiernan calibrator and left working satisfactorily.

The technician involved has been counseled in preventing introduction of water into Wallace and Tiernan pneumatic calibrators and determining that water has been introduced. No further action is planned for this event.



Carolina Power & Light Company

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AIO: 00

Brunswick Steam Electric Plant

P. O. Box 10429

Southport, NC 28461-0429

March 28, 1984

FILE: B09-13510C

SERIAL: BSEP/84-0606

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 1
DOCKET NO. 50-325
LICENSE NO. DPR-71
SUPPLEMENT TO LICENSEE EVENT REPORT 1-82-55

Dear Mr. O'Reilly:

In accordance with Section 6.9.1.9b of the Technical Specifications for Brunswick Steam Electric Plant, Unit 1, the enclosed supplemental Licensee Event Report is submitted. The original report fulfilled the requirement for a written report within thirty (30) days of a reportable occurrence and both are in accordance with the format set forth in NUREG-0161, July 1977.

Very truly yours,

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

MTA/mcg/LETCG2

Enclosure

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

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