NRC FORM 366		U. S. NUCLEAR REGULATORY COMMISSION
(7-77)	LICENSEE EVENT REPORT	Update Report Previous Report Date: 9-6-79
CONTROL BLOCK:	PLEASE PRINT OR TYP	E ALL REQUIRED INFORMATION
0 1 N C B E P 1 2 0 0 1 7 8 9 LICENSEE CODE 14 15	- 0 0 0 0 0 - 0 0 3 LICENSE NUMBER 25	4 1 1 1 1 1 1 6 57 CAT 58 5
CON'T 0 1 7 8 EVENT DESCRIPTION AND PROBABLE CON	<u></u>	9 8 0 1 3 1 8 4 0 74 75 REPORT DATE 80
	P, High Steam Line Radiation C	Channel Alignment and
0]3] [Functional Test, Main Steam	Line Hi Rad Monitor B was foun	nd to be actuating at
0 4 3.95 X background while the	allowable limit is ≤ 3.5 X bac	kground. This event did not
0 5 [affect the health and safety	of the public.	
0 7		
7 8 9	chnical Specifications 2.2.1,	BC
$\begin{array}{c} \begin{array}{c} SYSTEM \\ CODE \\ \end{array} \\ \hline \\ 7 \\ 8 \\ \end{array} \\ \begin{array}{c} H \\ 9 \\ 10 \end{array} \\ \hline \\ 11 \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ CODE \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} $ \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\ \begin{array}{c} C \\ CODE \\ \end{array} \\	CAUSE SUBCODE COMPONENT CODE LE (13) I N S T R U (14) 13 I3 18 SEQUENTIAL OCCURRENCE	COMP. VALVE SUBCODE SUBCODE 19 19 15 20 16 REPORT REVISION
LER/RO REPORT NUMBER 21 22 23 ACTION FUTURE TAKEN ACTION ON PLANT LE (18) Z (19) Z (20) Z (0) 33 34 35 36	$\begin{array}{c c} & \text{HOURS} & (22) \\ \hline (21) & 0 & 0 & 0 \\ \hline 37 & 40 & 41 \\ \hline \end{array} \begin{array}{c} \text{SUBMITTED} \\ \hline 1 & (23) \\ \hline 41 & (23) \\ \hline 41 & (23) \\ \hline 41 \\ \hline \end{array}$	$\begin{array}{c c} TYPE & NO. \\ \hline L & 30 & 31 & 32 \\ \hline 30 & PRIME COMP. & COMPONENT \\ RM SUB. & SUPPLIER & MANUFACTURER \\ \hline Y & 24 & N & 25 & G & 0 & 8 & 0 \\ \hline 12 & 43 & 44 & 47 \end{array}$
CAUSE DESCRIPTION AND CORRECTIVE A	lerance reading was attributed	to instrument drift. The
Landrand Landrand Landrand	s per PT-01.1.12PC and left ope	
12 [further action is planned n	regarding this event.	
13		
14		
7 8 9 FACILITY STATUS SPOWER OTHER 1 5 E (28) 0 9 5 (29)	STATUS 30 METHOD OF DISCOVERY NA B 31 Periodic 1	DISCOVERY DESCRIPTION (32)
2 8 9 10 12 13 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF AC	44 45 46	LOCATION OF RELEASE
7 8 9 10 11 PERSONNEL EXPOSURES	NA 44 45	80
NUMBER TYPE DESCRIPTION 39 1 7 8 9 11 12 13) NA	80
PERSONNEL INJURIES NUMBER DESCRIPTION (41)	NA	
7 8 9 11 12 LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION		80
	NA	SE III
	8402140005 840131 PDR ADOCK 05000320 S PDR	NRC USE ONLY
7 8 9 10 NAME OF PREPARER Mary 1	. Allen	68 69 80 5 PHONE: (919) 457-9521
		0



Carolina Power & Light Company

Line of the second s

Brunswick Steam Electric Plant P. O. Box 10429 Southport, NC 28461-0429 January 31, 1984

FILE: B09-13510C SERIAL: BSEP/84-0207

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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. 1 DOCKET NO. 50-325 LICENSE NO. DPR-71 SUPPLEMENT TO LICENSEE EVENT REPORT 1-79-056

Dear Mr. O'Reilly:

In accordance with Section 6.9.1.9a of the Technical Specifications for Brunswick Steam Electric Plant, Unit No. 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,

Cl:+

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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