



Carolina Power & Light Company

OCT 22 1990

SEP.LAL: NLS-90-221

United States Nuclear Regulatory Commission
ATTENTION: Document Control Desk
Washington, DC 20555

BRUNSWICK STEAM ELECTRIC PLANT, UNIT NOS. 1 AND 2
DOCKET NOS. 50-325 & 50-324/LICENSE NOS. DPR-71 & DPR-62
REQUEST FOR ADDITIONAL INFORMATION
NRC BULLETIN NO. 90-01 - LOSS OF FILL-OIL IN
TRANSMITTERS MANUFACTURED BY ROSEMOUNT
(NRC TAC NOS. 76532/76533)

Gentlemen:

On September 7, 1990, a meeting was held with the NRR Project Manager to discuss licensing issues. During this meeting, CP&L was asked to provide additional information regarding our response to NRC Bulletin 90-01, "Loss of Fill-Oil in Transmitters Manufactured by Rosemount" (Serial: NLS-90-143, dated July 17, 1990). Enclosure 1 includes the requested information.

Please refer any questions regarding this submittal to Mr. M. R. Oates at (919) 546-6063.

Yours very truly,

Leonard F. Loflin
Manager
Nuclear Licensing Section

LIL/MAT

Enclosure

cc: Mr. S. D. Ebnetter
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ENCLOSURE 1

BRUNSWICK STEAM ELECTRIC PLANT, UNITS 1 AND 2
NRC DOCKETS 50-325 & 50-324
OPERATING LICENSES DPR-71 & DPR-62
REQUEST FOR ADDITIONAL INFORMATION
NRC BULLETIN NO. 90-01 - LOSS OF FILL-OIL IN
TRANSMITTERS MANUFACTURED BY ROSEMOUNT

NRC Request

Please provide a per Unit breakdown of the seventy-nine (79) 1153 Series B transmitters used in either safety-related systems or systems installed in accordance with 10 CFR 50.62 (see CP&L Response to Requested Actions, Item 1).

CP&L Response

There are thirty-seven (37) 1153 Series B transformers on Unit 1 and forty-two (42) on Unit 2.

NRC Request

Please provide a breakdown by unit, transmitter series number, and serial number of the nine (9) transmitters discussed in CP&L Response to Requested Actions, Item 2. Also specify the system in which they were installed.

CP&L Response

The following table provides the requested information:

UNIT	SERIES	SERIAL NO.	SYSTEM
1	1153B	408054	Reactor Water Level
1	1153B	408062	Core Spray
1	1153B	410693	Containment Atmospheric Control
2	1153B	406069	Reactor Water Cleanup
2	1153B	414885	Reactor Water Cleanup
2	1153B	408050	Reactor Water Level
2	1153B	408051	Reactor Water Level
2	1153B	408061	Reactor Water Level
2	1153B	410694	Containment Atmospheric Control

NRC Request

For the transmitter identified in CP&L Response to Reporting Requirement 1 b, please specify the Unit in which it is installed and its serial number.

CP&L Response

The transmitter is installed on Unit 1 and is Serial Number 402591.