

LICENSEE EVENT REPORT (LER)

FACILITY NAME (1)										DOCKET NUMBER (2)					PAGE (3)		
Brunswick Steam Electric Plant Unit 1										0 5 0 0 0 3 2 5					1 OF 10		

Manually Initiated Isolation of the Units 1 and 2 Common Control Building Heating Ventilating Air Conditioning System

EVENT DATE (a)			LER NUMBER (b)			REPORT DATE (c)			OTHER FACILITIES INVOLVED (d)			
MONTH	DAY	YEAR	YEAR	SEQUENTIAL NUMBER	REVISION NUMBER	MONTH	DAY	YEAR	FACILITY NAME(S)	DOCKET NUMBER(S)		
0	6	2	1	8	5	8	5	0	2	4	Brunswick Unit 2	0 5 0 0 0 3 2 4
0	6	2	1	8	5	8	5	0	2	4		0 5 0 0 0 3 2 4

OPERATING MODE (B)		THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 18 CFR § 1.552 (Check one or more of the following) (1)				
5		20.402(b)	20.403(a)	<input checked="" type="checkbox"/>	20.732(a)(2)(iv)	73.71(a)
POWER LEVEL (B)	0 1 0 0	20.403(a)(1)(i)	20.403(a)(1)	<input type="checkbox"/>	20.732(a)(2)(v)	73.71(a)
		20.403(a)(1)(ii)	20.403(a)(2)	<input type="checkbox"/>	20.732(a)(2)(vi)	OTHER (Specify in Abstract below and in Text, NRC Form 288A)
		20.403(a)(1)(iii)	20.732(a)(2)(i)	<input type="checkbox"/>	20.732(a)(2)(vii)(A)	
		20.403(a)(1)(iv)	20.732(a)(2)(ii)	<input type="checkbox"/>	20.732(a)(2)(vii)(B)	
		20.403(a)(1)(v)	20.732(a)(2)(iii)	<input type="checkbox"/>	20.732(a)(2)(viii)	

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NAME	TELEPHONE NUMBER
M. J. Pastva, Jr., Regulatory Technician	<div data-bbox="1146 746 1250 751">AREA CODE</div> <div data-bbox="1250 746 1561 751">91119 415171-12131115</div>

COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (1)

CAUSE	SYSTEM	COMPONENT	MANUFAC TURER	REPORTABLE TO NPROS		CAUSE	SYSTEM	COMPONENT	MANUFAC TURER	REPORTABLE TO NPROS	
	I	I I I	I I I				I	I I I	I I I		
	I	I I I	I I I					I I I	I I I		

圖 2 的模型, 是根據圖 1 中, 的資料而設計的。圖 2 的模型, 是根據圖 1 中, 的資料而設計的。

<input type="checkbox"/> YES (if you complete EXPECTED SUBMISSION DATE)		<input checked="" type="checkbox"/> NO	EXPECTED SUBMISSION DATE (if)	MONTH	DAY	YEAR

Адрес: 100000, Москва, ул. Мясницкая, д. 26, стр. 1. Контакт: +7 (495) 100-00-00. E-mail: info@moscow.ru

On 6-21-85, at 0948, the Units 1 and 2 common Control Building Heating Ventilating Air Conditioning (CB HVAC) System was manually isolated due to the receipt of a high chlorine alarm at the Chlorination System Building. This isolation was carried out in accordance with plant standing instructions, which were implemented due to a discovered design deficiency involving the chlorine isolation function of the CB HVAC System identified in LER 1-84-33. Unit 1 was in a refuel/maintenance outage and Unit 2 was operating at 97 percent.

An investigation determined the event resulted from a spurious chlorine alarm with no visible evidence of contributory problems. Within approximately 30 minutes of the event, the CB HVAC System was returned to normal service. Isolation of the CB HVAC System, whether automatically or manually initiated, places the system into its most conservative condition.

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PDR ADOCK 05000325
S PDR



Carolina Power & Light Company

Brunswick Steam Electric Plant
P. O. Box 10429
Southport, NC 28461-0429
July 16, 1985

FILE: B09-13510C
SERIAL: BSEP/85-1308

NRC Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555

BRUNSWICK STEAM ELECTRIC PLANT UNIT 1
DOCKET NO. 50-325
LICENSE NO. DPR-71
LICENSEE EVENT REPORT 1-85-024

Gentlemen:

In accordance with Title 10 to the Code of Federal Regulations, the enclosed Licensee Event Report is submitted. This report fulfills the requirement for a written report within thirty (30) days of a reportable occurrence and is in accordance with the format set forth in NUREG-1022, September 1983.

Very truly yours,

G. R. Diets, General Manager
Brunswick Steam Electric Plant

MJP/jlh

Enclosure

cc: Dr. J. N. Grace

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1/1

CP&L

Carolina Power & Light Company

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P. O. Box 10429
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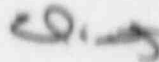
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Very truly yours,



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

MJP/jlh

Enclosure

cc: Dr. J. N. Grace