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Carolina Power & Light Company

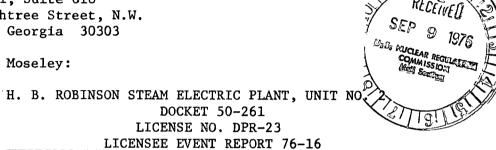
September 3, 1976

FILE: NG-3513 (R)

SERIAL: NG-76-1202

Mr. Norman C. Moseley, Director U.S. Nuclear Regulatory Commission Region II, Suite 818 230 Peachtree Street, N.W. Atlanta, Georgia 30303

Dear Mr. Moseley:



In accordance with Section 6.9.2.b of the Technical Specifications for the H. B. Robinson Steam Electric Plant, Unit 2. the attached 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 Regulatory Guide 1.16, Revision 4.

Yours very truly,

elo

H. R. Banks Manager Nuclear Generation

CSB:dmc

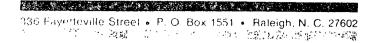
Attachment

cc: Messrs. W. G. McDonald E. Volgenau





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Carolina Power & Light Company

September 3, 1976

FILE: NG-3513 (R)

SERIAL: NG-76-1202

Mr. Norman C. Moseley, Director U.S. Nuclear Regulatory Commission Region II, Suite 818 230 Peachtree Street, N.W. Atlanta, Georgia 30303

Dear Mr. Moseley:

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2 DOCKET 50-261 LICENSE NO. DPR-23 LICENSEE EVENT REPORT 76-16

In accordance with Section 6.9.2.b of the Technical Specifications for the H. B. Robinson Steam Electric Plant, Unit 2, the attached 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 Regulatory Guide 1.16, Revision 4.

Yours very truly,

H. R. Banks Manager Nuclear Generation

CSB:dmc

Attachment

cc: Messrs. W. G. McDonald E. Volgenau

•	LICENSEE EVENT REPORT	
-9 		1)
01 7 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
7 8	57 58 59 60 61 66 66 77 70	
02	EVENT DESCRIPTION As a result of a xenon created power distribution, consistent with zero power	j
Aug. 200 110 12	e aperation following full power operation, the total cumulative time outside the	
04	9 CAOC target band exceeded the one hour limit during power operation below 90%	
05	power. This necessitated operation in a degraded mode as provided by Technical	
06	Specifications 3.10.2.8 and 3.10.2.9. (HBR 2 RO 76-16)	
07	SYSTEM CAUSE COMPONENT <	
08	CAUSE DESCRIPTION Time outside of target bands was accumulated during a return to power following	
	9 turbine vibration testing. The accumulation occurred 8 to 10 hours after a power	
and the second s	ramp from full to zero power. As provided by Technical Specifications, operation	
7 B	FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DISCOVERY F 0 6 1 NA A Routine Monitoring	
12 7 8	FORM OF ACTIVITY CONTENT ACTIVITY LOCATION OF RELEASE Image: Content release Amount of activity Image: Content release Image: Content release Image: Content release Image: Content release <td> 30</td>	 30
13 7 8]
14		J
7 B	OFFSITE CONSEQUENCES NA	30
78	LOSS OR DAMAGE TO FACILITY	30
16 7 8	TYPE DESCRIPTION Z 10 NA E	
	PUBLICITY NA	
18	ADDITIONAL FACTORS Cause Description Cont'd.: was restricted above 50% power approximately 23 hours following return to CAOC	
7 8	limitations.	1
7 8	9 NAME: HSM/Sult PHONE: 883-332-1351	30
	GP0 881+66	37