

DThompson, DRL
 VHWilson, DRL (2)
 OGC (2)
 Compliance (2)
 JRBuchanan
 TWLaughlin, DTIE
 RSBrodsky, NR
 DSullivan, DRS
 JMMcGough, DRL

DISTRIBUTION:
 Docket
 AEC PDR
~~Local PDR~~
 PWR-3 Reading
 DRL Reading
 DR Reading
 SHanauer, DR
 TRWilson, DRL
 RCDeYoung, DRL
 RSBoyd, DRL
 NLDube, DRL (5)

Docket No. 50-261

OCT 15 1971

Carolina Power & Light Company
 ATTN: Mr. J. A. Jones
 Senior Vice President
 Engineering and Operating
 336 Fayetteville Street
 Raleigh, North Carolina 27602

Change No. 6
 License No. DPR-23

Gentlemen:

We have reviewed your proposal, dated September 1, 1971, to make certain changes in the Technical Specifications (Appendix A to Facility Operating License No. DPR-23) for Unit 2 of the H. B. Robinson facility. The proposed changes, which we have designated Technical Specification Change No. 6, would extend the interval for testing of the 4 KV bus underfrequency coolant pump trip circuits from monthly to once during each refueling outage.

On the basis of our review, we have concluded that the proposed change does not present significant hazards considerations not described or implicit in the safety analysis report and that there is reasonable assurance that the health and safety of the public will not be endangered.

Accordingly, proposed Change No. 6 to the Technical Specifications of Facility Operating License No. DPR-23 is approved and changed as set forth in Enclosure A.

Sincerely,

Original Signed By
 Peter A. Morris

Peter A. Morris, Director
 Division of Reactor Licensing

Enclosure:
 Enclosure A - Change No. 6
 to Technical Specifications
 (Appendix A to DPR-23)

cc: George F. Trowbridge, Esq.
 Shaw, Pittman, Potts, Trowbridge & Madden
 910 Seventeenth Street, N. W.
 Washington, D. C. 20006

OFFICE ▶	DRL: PWR x7415	DRL: PWR-3	DRL: AD/ PWRs	DRL: D/ DIR	DRL: DIR	
SURNAME ▶	JMMcGough:esp	KRG KRGoller	KRG/kr RCDeYoung	FSchroeder	PAMorris	
DATE ▶	10/14/71	10/14/71	10/14/71	10/14/71	10/14/71	

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ENCLOSURE A

CAROLINA POWER AND LIGHT COMPANY

H. B. ROBINSON - UNIT 2

DOCKET NO. 50-261

CHANGE NO. 6 TO TECHNICAL SPECIFICATIONS

(APPENDIX A TO DPR-23)

1. Change line 8 of Table 4.1-1 to read as follows:

	<u>Channel</u> <u>Description</u>	<u>Check</u>	<u>Calibrate</u>	<u>Test</u>	<u>Remarks</u>
8.	4KV Voltage	N.A.	R.	M.	Reactor Protection circuits only

2. Add line 29 to Table 4.1-1 to read as follows:

	<u>Channel</u> <u>Description</u>	<u>Check</u>	<u>Calibrate</u>	<u>Test</u>	<u>Remarks</u>
29.	4 KV Frequency	N.A.	R.	R.	None

OFFICE ►						
SURNAME ►						
DATE ►						