

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 7906260538 DOC. DATE: 79/06/20 NOTARIZED: NO DOCKET #
 FACIL: 50-261 H. B. Robinson Plant, Unit 2, Carolina Power and Light 05000261
 AUTH. NAME: UTLEY, E.E. AUTHOR AFFILIATION: Carolina Power & Light Co.
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Operating Reactors Branch 1

SUBJECT: Responds to 790525 data request re feedwater lines.
 Preliminary examination show cracks exist in inlet lines.
 Planned mods to sys will delay useful response to further
 info requests until completion.

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NOTES: -----

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	15 CORE PERF BR	1		16 AD SYS/PROJ	1	
	17 ENGR BR	1		18 REAC SFTY BR	1	
	19 PLANT SYS BR	1		20 EEB	1	
	21 EFLT TRT SYS	1		22 BRINKMAN	1	
	OELD	1	0			
EXTERNAL:	03 LPDR	1	1	04 NSIC	1	1
	23 ACRS	16	16			

JUN 28 1979

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CCP



Carolina Power & Light Company

June 20, 1979

FILE: NG-3514(R)

Serial No.: GD-79-1610

Office of Nuclear Reactor Regulation
ATTENTION: Mr. Albert Schwencer, Chief
Operating Reactors Branch No. 1
United States Nuclear Regulatory Commission
Washington, D.C. 20555

REGULATORY DOCKET FILE COPY

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
PRELIMINARY RESPONSE TO PWR FEEDWATER LINE QUESTIONS

Dear Mr. Schwencer:

Your letter of May 25, 1979 requested data concerning the feedwater lines at the H. B. Robinson plant. Inspection of our facility as a result of the findings elsewhere disclosed linear indications in some of the feedwater lines, which were discussed with both I & E and ONRR on June 14th. Evaluation of the radiographic examination results has determined that cracks exist in the inlet lines to all three steam generators.

Since portions of the feedwater system piping will be replaced and thus change the feedwater system information, CP&L does not believe that it would be appropriate or useful to respond to the twenty day response time portion of your letter at this time.

CP&L will provide you with the requested data as quickly as possible after any modifications which are found necessary are completed. This information will reflect the modifications and thus provide complete and accurate information on the current system configuration. The longer term information requested by your letter will be supplied to you in accordance with your original schedule.

If you have any questions, do not hesitate to call upon my staff.

Yours very truly,

E. E. Utley
Executive Vice President
Power Supply & Customer Services

CSB/jcb

Handwritten: A001
5/10
1/10