

A001

## REGULATORY INFORMATION DISTRIBUTION SYSTEM

DOCKET NBR: 50-261 HB ROBINSON 2

DOC DATE: 781109

RECIPIENT: SCHWENCER, A.

ACCESSION NBR: 7811170127

ORIGINATOR: UTLEY, E.E.

COPIES RECEIVED:

COMPANY: CAROLINA PWR &amp; LIGHT

LTR 1 ENCL 0

SUBJECT:

SIZE: 1

Refers to 780912 CPL ltr re review of valves for pressure isolation function. concludes that all sys w/high to low pressure interface have enough overpressurization protec so that valves do not need to be recategorized & leak test.

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TOTAL NUMBER OF COPIES REQUIRED:

LTR

40

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39

NOV 21 1978

NOTES:

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November 9, 1978

File: NG-3514 (R)

Serial: GD-78-2952

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


H. B. ROBINSON S. E. PLANT, UNIT 2  
DOCKET NO. 50-261  
LICENSE NO. DPR-23  
INSERVICE INSPECTION - PRESSURE ISOLATION STUDY

Dear Mr. Schwencer:

In accordance with our letter to you dated September 12, 1978, Carolina Power & Light has completed its review of the valves considered to perform a pressure isolation function. The review was performed in accordance with the guidelines presented by members of your staff at the August 22 and 23, 1978 meetings in Raleigh, North Carolina. Basically, the valves in question are those that form an interface between high and low pressure systems.

Our review has concluded that all systems that have a high to low pressure interface have sufficient overpressurization protection such that the valves in question do not have to be categorized as "A", "AC", or "AE", and leak tested in accordance with IWV-3420 of Section XI.

Yours very truly,

  
E. E. Utley  
Senior Vice President  
Power Supply

LRH:cp\*

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