



USNRC REGION II
Carolina Power & Light Company ATLANTA, GEORGIA

July 29, 1980

80 AUG 1 All: 16

FILE: NG-3513

SERIAL: NO-80-1102

Mr. James P. O'Reilly, Director
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, Suite 3100
Atlanta, GA 30303

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
RESPONSE TO IE BULLETIN 80-16

Dear Mr. O'Reilly:

We have completed the reviews required by IE Bulletin 80-16 and the following are the results of this review relative to H. B. Robinson Unit No. 2.

There are Rosemount Model 1151 pressure transmitters with output codes "A" and "E," and Model 1152 transmitters with output code "A" used in safety-related applications within the Robinson Plant. However, the only transmitter which can be exposed to the 140 percent input which causes the anomalous output signal is the Narrow Range Containment Pressure Transmitter (PT-950A). This instrument loop is for monitoring the small pressure variances during normal operations so that internal containment pressure can be properly maintained. It has no associated safety-related function under accident or post-accident conditions. Therefore, no corrective actions are required as a result of this Bulletin.

The detailed results of the investigation of this Bulletin are on file at the Robinson Plant site for your review. The information presented satisfies the requirements addressed in the referenced Bulletin. No further action regarding this Bulletin is planned.

Very truly yours,

B. J. Furr
B. J. Furr

Vice President
Nuclear Operations Department

RSM/tma*

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