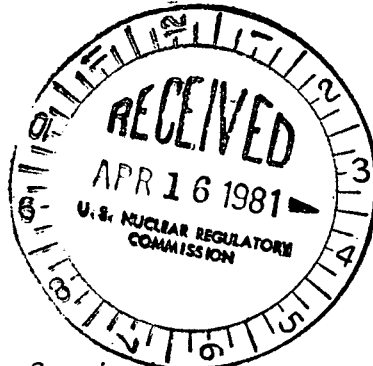




Carolina Power & Light Company

April 10, 1981

APR 16 1981



FILE: NG-3513 (R)

SERIAL: NO-81-595

Mr. James P. O'Reilly
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

SUPPLEMENTAL RESPONSE TO IE BULLETIN 79-02

PIPE SUPPORT BASE PLATE DESIGN USING CONCRETE EXPANSION ANCHOR BOLTS

Dear Mr. O'Reilly:

In our letters of July 20 and December 10, 1979, in response to the subject Bulletin, Carolina Power & Light Company (CP&L) stated that the inspections required by the Bulletin and CP&L's additional commitments regarding inaccessible expansion anchor bolts during normal operation would be completed during the 1980 refueling outage. These inspections were completed and all necessary modifications were performed during that outage. The inspections performed represented a 100 percent inspection of all physically accessible anchor bolts on all accessible restraints on the piping greater than 1 and 1/2 inches in diameter in safety-related systems. All repairs and modifications necessary were documented and are available for review at the plant.

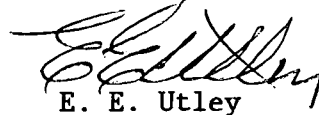
In addition to the inspections, as part of the seismic reverification program, a cross reference was developed between the efforts completed in response to IE Bulletin 79-14 and 79-02. This cross reference was used to verify that all seismic restraints were properly evaluated in the work associated with either program and to assure that the proper safety factor was maintained. This cross reference and the evaluation and analysis results are available at the H. B. Robinson Plant. No further work is required regarding this bulletin.

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411 Fayetteville Street • P. O. Box 1551 • Raleigh, N. C. 27602

If you have any questions regarding this information, please contact my staff.

Very truly yours,



E. E. Utley
Executive Vice President
Power Supply and
Engineering & Construction

MFP/DCS/tma*

cc: Mr. N. C. Moseley