

USNRC REGION II
ATLANTA, GEORGIA82 SEP 10 AIO: 1^uSeptember 3, 1982
L-82-291

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

Re: RII:MDH
St. Lucie Unit 2
Docket No. 50-389/82-19

Dear Mr. O'Reilly:

On August 13, 1982 Florida Power & Light provided a final response to the violation, "Inadequate In-Place Storage of Electrical Penetrations". Per telecon with your Mr. T. Conlon and Mr. M. Hunt on August 23, 1982, Florida Power & Light is providing a supplemental response to Example "A" of the above violation.

Permanent covers are provided for each electrical penetration. They are installed after all construction, testing and cleaning activities associated with the penetrations have been completed. Site Quality Control will perform inspections as provided in Section 6.1.8, currently being incorporated into SQP-13, "Installation of Electrical and Mechanical Penetrations".

During construction, and to comply with SQP 13, 6.1.2, the electrical penetrations are provided with temporary covers where protection is required from surrounding construction activities or conditions. The penetrations in the RAB side are in a separate room and not subject to hazard from other construction activities.

In addition to the above, all supervisors and craftsmen involved with penetrations are instructed to replace the temporary cover as soon as the work for which they had been uncovered is complete. The supervisor visually checks to see that the covers are installed at the end of each work day. Also, they are routinely cleaned on a bi-weekly basis. This is consistent with general industry construction practice.

Very truly yours,

A handwritten signature in dark ink, appearing to read "Robert E. Uhrig", is written over a horizontal line.

Robert E. Uhrig
Vice President
Advanced Systems and Technology

REU/J0/cab

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