

Capital File



April 3, 1981
L-81-150

Mr. J. P. O'Reilly, Director, Region II
Office of Inspection & Enforcement
U.S. Nuclear Regulatory Commission
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303



Dear Mr. O'Reilly:

Re: RII:WPK
St. Lucie Unit 2
Docket No. 50-389/80-15

Review and verification of corrective actions taken in response to inspection report 50-389/80-15, and reported to you in Florida Power & Light Company (FPL) letter L-81-28 dated January 29, 1981, identified the additional information provided by this supplemental response.

Corrective actions for items 2, 3, and 4 on page 9 of the subject report were not fully complete at submittal as stated in the FPL response letter. Completion of these actions has since been verified for both penetrations P-19 and P-32. One additional weld repair report was generated to close out item 4.

To assure completeness of the corrective action for item 6 on page 10 of the subject report, penetration no. 24 was re-radiographed subsequent to submittal of the FPL response. Due to the fact that the penetration is installed, technique no. 4 was used. The radiograph produced shows a 2t sensitivity as well as the 4t required by the technique used.

The FPL response to item 7 on page 10 of the subject NRC inspection report stated that the indication at station marker 7 found by the NRC inspector was re-radiographed and re-evaluated and is acceptable per the ASME code requirements. Re-evaluation of these radiographs by the FPL Level III inspector identified an additional lack of fusion indication near station marker 7. Weld repair report 3094 was issued to complete the repair.

Very truly yours,

Robert E. Uhrig

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/TG/nlc

cc: Harold F. Reis, Esquire

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