



January 18, 1979
L-79-14

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

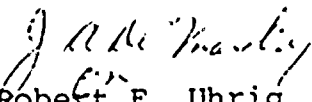
Dear Mr. O'Reilly:

Re: RII:RWZ
50-250/78-29
50-251/78-29

Florida Power & Light Company has reviewed the subject inspection report and a response is attached.

There is no proprietary information in the report.

Very truly yours,


Robert E. Uhrig
Vice President
Advanced Systems and Technology

REU/MAS/cpc

Attachment

cc: Robert Lowenstein, Esquire

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ATTACHMENT

Re: RII:RWZ
50-250/78-29
50-251/78-29

Finding

10 CFR 50.59(b) requires, in part, a written safety evaluation which provides the bases for the determination that a change to the facility does not involve an unreviewed safety question.

Contrary to the above, as of November 30, 1978, a written safety evaluation was not performed for the installation of lead shielding on the regeneration heat exchanger and residual heat removal "C" loop piping inside the Unit 4 containment.

Response

The corrective action was to remove the lead from the Unit 4 containment during a December 3 to December 12, 1978 shutdown period. By the December 12 startup, compliance had been achieved.

To help prevent recurrence, a quality control inspection holdpoint has been added to Operating Procedure 0202.1 (Reactor Startup, Cold Conditions to Hot Shutdown Conditions). The holdpoint requires that all temporary lead shielding be removed from containment prior to heating the reactor coolant system above 200°F.



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