

FLORIDA POWER & LIGHT COMPANY

MAR 29 1985

L-85-127

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Dr. J. Nelson Grace
Regional Administrator, Region II
U. S. Nuclear Regulatory Commission
Suite 2900
101 Marietta Street N.W.
Atlanta, Georgia 30323

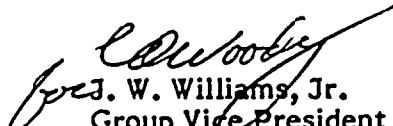
Dear Dr. Grace:

Re: St. Lucie Units 1 and 2
Docket Nos. 50-335, 50-389
Inspection Report 335/85-04 and 389/85-04

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,


J. W. Williams, Jr.
Group Vice President
Nuclear Energy

JWW/SAV/js

Attachment

cc: Harold F. Reis, Esquire
PNS-LI-85-125v

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PDR ADDCK 05000335
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ATTACHMENT

Re: St. Lucie Units 1 and 2
Docket Nos. 50-335, 50-389
IE Inspection Report 335/85-04 and 389/85-04

Finding

Technical Specification 6.8.1.c. (Units 1 and 2) requires that procedures be implemented for surveillance and test activities of safety-related equipment. Paragraphs 8.2.5.B and 8.2.8.A of Administrative Procedure 0010132, the applicable procedure for inservice testing (IST) of ASME pumps and valves, requires that entries be made in the control room "Pump and Valve Summary" book to indicate the current status of testing.

Contrary to the above, on January 30, 1985, procedure 0010132 had not been properly implemented in that entries indicating testing status had not been made for: Unit 1 Charging pump 1B, July 1984; Unit 2 Hydrazine pumps 2A and 2B, April-June 1984; Unit 2 High Pressure Safety Injection (HPSI) pump 2A, January-February 1984; and Unit 2 Low Pressure Safety Injection (LPSI) pump 2A, January-February 1984.

Response

1. FPL concurs with the finding.
2. The reason for the finding was personnel oversight in that the entries were not made in Pump and Valve Summary Book to indicate the current status of the testing as required by procedure.
3. The Pump and Valve Summary Book has been updated to indicate the current status of surveillance and test activities of safety-related equipment.
4. FPL is making appropriate procedure changes to modify the method and responsibility for maintaining the pumps summary data.
5. Full compliance is expected to be achieved by June 30, 1985.

