

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co.
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 RECIPIENT NAME: EISENHUT, D.G. RECIPIENT AFFILIATION: Division of Licensing

DOCKET #
05000389

SUBJECT: Submits instrumentation installation schedule for inadequate core cooling indication per NUREG-0737. Full sys expected to be operational by 840115.

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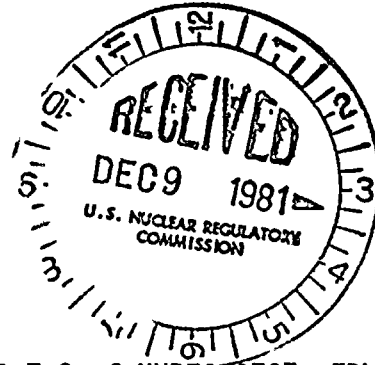
December 3, 1981

L-81-510

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Eisenhut:

Re: St. Lucie Unit 2
Docket No. 50-389
Inadequate Core Cooling (ICC)
Instrumentation Installation Schedule



Pursuant to FPL's commitment to meet item II.F.2 of NUREG-0737, FPL commits to have instrumentation for inadequate core cooling indication completely operational by January 15, 1984.

This commitment includes the completion of installation of the system components on the following schedule:

- 1) All core exit thermocouples (CET) will be installed and readable in the final totally safety grade system including the QSPDS cabinets by initial criticality. As a target a minimum of 4 CET'S/QUADRANT will be functional by core load and readable from the QSPDS cabinets.
- 2) The instrumentation necessary to display subcooling margin monitoring will be functional in the QSPDS cabinets by initial criticality with a target date of core load.
- 3) The heated junction thermocouples (HJTC) will be functional in the QSPDS cabinets by June 1983.

From June 1983 to November 1983 FPL expects to test and calibrate the full system and to issue a final test report.

Based on NRC approval of the test report the full system is expected to be operational by January 15, 1984.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems and Technology

cc: J.P. O'Reilly, Director, Region II
Harold F. Reis, Esquire

Boo!
S/O

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