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 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
 AUTH. NAME: UHRIG, R. E. AUTHOR AFFILIATION: Florida Power & Light Co.
 RECIP. NAME: CLARK, R. A. RECIPIENT AFFILIATION: Operating Reactors Branch 3

SUBJECT: Advises that response to NRC 820531 letter proposed mods to auxiliary feedwater sys will be delayed until 830501. Delay due to postponement of mods until Fall 1984 refueling outage.

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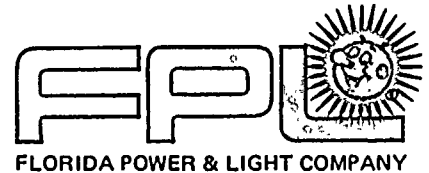
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January 3, 1983
L-83-4

Office of Nuclear Reactor Regulation
Attention: Mr. Robert A. Clark, Chief
Operating Reactors Branch #3
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Clark:

Re: St. Lucie Unit 1
Docket No. 50-335
Main Steam Line Break (MSLB)
With Continued Feedwater Addition

In our letter (L-82-335) dated August 9, 1982, we provided a response to your letter dated May 31, 1982 which concerned proposed modifications to the St. Lucie Unit 1 Auxiliary Feedwater System. We had planned to provide a response to your request for an analysis of the core reactivity response at this time. As discussed in our letter (L-82-498) dated November 10, 1982, we have decided to postpone the subject modifications until the Fall 1984 refueling outage. This schedule change caused modifications to the input parameters to the analysis being done to support the fuel cycle to start following our Spring 1983 refueling. As a result, we will not be receiving a Main Stream Line Break (MSLB) analysis with the modified system parameters from our new fuel vendor this month.

The MSLB analysis to support the installation of the modifications to the system will be done by our original fuel vendor, and we expect it to be completed during the first quarter of 1983. We would, therefore, expect to submit a response to your concern by May 1, 1983.

Should you or your staff have any questions on this subject, please contact us.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PLP/jb

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

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