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

DOCKET # 05000335

SUBJECT: Provides update on Guidelines 4 & 7 of draft technical evaluation report on control of heavy loads re special lifting devices & crane design, per util 820728 ltr. Next update will be submitted by 821001.

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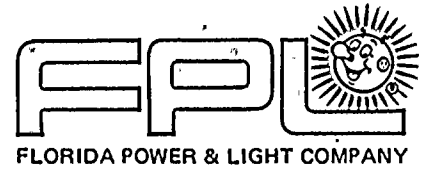
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September 1, 1982
L-82-385

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
Control of Heavy Loads (TER) Update

In our letter (L-82-316) dated July 28, 1982, which responded to the draft Technical Evaluation Report (TER) on Control of Heavy Loads at St. Lucie Unit 1, we stated that we would provide an update on Guidelines 4 and 7. Guideline 4 concerns special lifting devices. We have just recently recieved a discussion of this item for St. Lucie Unit 2 from our lifting rig supplier. We are reviewing this response to determine if it is also applicable to St. Lucie 1. If it is applicable, we expect to complete our review, and provide a response to the TER concern by October 1, 1982. If we find that we cannot use the Unit 2 information, we will contact our vendor to supply the specific information for Unit 1. A schedule for this work would also be provided by October 1, 1982.

Guideline 7 concerns crane design. We have requested the Whiting Company, who supplied the Intake Structure Crane, and the Harnischfeger Company, who supplied the Fuel Cask Crane and the Reactor Polar Crane, to provide the additional design information we need to reply to the concerns on this guideline. We have not yet received a schedule from these vendors. We will, however, provide another update on this guideline on October 1, 1982.

Should you or your staff have any questions on these items in the meantime, please contact us.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems & Technology

A033

REU/PLP/mbd

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

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P PDR