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 FACIL: 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co. 05000389
 AUTH. NAME: AUTHOR AFFILIATION
 WILLIAMS, J.W. Florida Power & Light Co.
 RECIP. NAME: RECIPIENT AFFILIATION
 MILLER, J.R. Operating Reactors Branch 3

SUBJECT: Informs of completion of Rev 1 to first 10-yr insp plan.
 Distribution of Class 1 butterwelds changed due to potential
 for stress corrosion cracking in pressurizer spray piping &
 evaluation to assure adequate representation.

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NOTES: 05000389
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FLORIDA POWER & LIGHT COMPANY

MAY 16 1985

L-85-201

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

Dear Mr. Miller:

Re: St. Lucie Unit 2
Docket No. 50-389
Revision No. 1
Inservice Inspection Program

Florida Power & Light has completed Revision 1 to the St. Lucie Unit #2 First 10-Year Inspection Plan. The revision addresses FPL's response to NRC questions requested in the NRC letter of September 14, 1984.

Five copies of the revision are being forwarded directly to your consultants under separate cover, as previously arranged.

Please note that the distribution of Class 1 butt welds, Category B-J, Code Item No. B9.11, differs somewhat from that indicated in Tables 1 and 2 of our letter L-84-340 of November 19, 1984, resulting in a total of 107 welds of this type selected for examination rather than the previous number 88. These changes resulted from concerns raised by C-E with regard to the potential for stress corrosion cracking in pressurizer spray piping and from our own evaluation to assure an adequate representation of the various weld configurations in our inspection sample.

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

Very truly yours,

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

JWW/SAV/js

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PNS-LI-85-204v

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