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 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
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 SAGER, D.A. Florida Power & Light Co.
 RECIPIENT NAME RECIPIENT AFFILIATION
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SUBJECT: Discusses NRC Bulletin 89-001, "Failure of Westinghouse Steam Generator Tube Mechanical Plugs." R
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U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
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Gentlemen:

Re: St. Lucie Units 1 and 2
Docket Nos. 50-335 and 50-389
NRC Bulletin No. 89-01
Failure of Westinghouse Steam
Generator Tube Mechanical Plugs

NRC Bulletin No. 89-01, "Failure of Westinghouse Steam Generator Tube Mechanical Plugs," dated May 15, 1989, requested that licensees determine whether certain steam generator tube mechanical plugs supplied by Westinghouse were installed in their steam generators, and if so, that an action plan be implemented to ensure that these plugs will continue to provide adequate assurance of reactor coolant system pressure boundary integrity under normal operating, transient and postulated accident conditions. By letter L-89-223, dated June 19, 1989, Florida Power & Light Company (FPL) responded to the actions requested in the bulletin for St. Lucie Units 1 and 2.

FPL shutdown St. Lucie Unit 1 for a mid-cycle outage during the Summer of 1989 to remove the steam generator hot leg side tube plugs of heat number 3513. As stated in FPL's response to Bulletin No. 89-01, the St. Lucie Unit 1 cold leg side plugs of heat number 3513 were to be removed during a future refueling outage. The purpose of this letter is to notify the NRC that FPL completed the removal and replacement of the St. Lucie Unit 1 cold leg side plugs of heat number 3513 during the 1990 St. Lucie Unit 1 refueling outage. This completes FPL's actions with respect to NRC Bulletin No. 89-01.

Should there be any questions about this information, please contact us.

Very truly yours,

D. A. Sager
D. A. Sager
Site Vice President
St. Lucie Plant

DAS/MSD/gp 9004200483 900405
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Q PNU

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, St. Lucie Plant

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