Mr. T. F. Plunkett President - Nuclear Division Florida Power and Light Company P.O. Box 14000 Juno Beach, Florida 33408-0420

SUBJECT:

ST. LUCIE, UNITS 1 AND 2 RE: CLOSEOUT OF GENERIC LETTER 97-06.

"DEGRADATION OF STEAM GENERATOR INTERNALS"

(TAC NOS. MA0949 AND MA0950)

Dear Mr. Plunkett:

On December 31, 1997, the U.S. Nuclear Regulatory Commission staff issued Generic Letter (GL) 97-06, "Degradation of Steam Generator Internals." The staff has completed its review of licensees' responses to GL 97-06, "Degradation of Steam Generator Internals." The purpose of GL 97-06 was to obtain information that would enable the staff to verify that the condition of licensees' steam generator internals comply with and conform to the current licensing bases for their respective facilities.

By letters dated March 30, 1998, and June 23, 1998, you responded to GL-97-06. The staff's review of your responses to the GL did not identify any new concerns with the condition of the steam generator internals. The staff did not identify any concerns with the inspection practices employed at your facility to detect degradation of steam generator internals. The staff, therefore, concludes that your responses to the GL provide reasonable assurance that the condition of your steam generator internals are in compliance with the current licensing bases for your facility. The detailed technical basis that supports the staff's determination for all facilities will be published in a NUREG report. The expected publication date is December 1999. This completes the staff's effort on TAC No. MA0949 and MA0950.

Sincerely,

Original signed by: William C. Gleaves, Project Manager, Section 2 Project Directorate II Division of Licensing Project Management Office of Nuclear Reactor Regulation

Docket Nos. 50-335 and 50-389

cc: See next page

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UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

JOctober 6, 1999

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Sincerely.

William C. Gleaves, Project Manager, Section 2

Project Directorate II

Division of Licensing Project Management Office of Nuclear Reactor Regulation

Docket Nos. 50-335 and 50-389

cc: See next page

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