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 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
 AUTH. NAME: WOODY, C. D. AUTHOR AFFILIATION: Florida Power & Light Co.
 RECIP. NAME: THADANI, A. C. RECIPIENT AFFILIATION: PWR Project Directorate 8

SUBJECT: Forwards "Final Core Support Barrel Insp Rept, Post-Cycl 6." Condition of core support barrel same as found during post-Cycle 5 insp. Barrel acceptable for long-term SVC.

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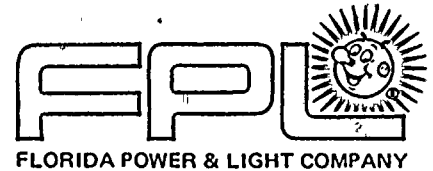
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A table with multiple columns and rows of data, containing very faint and illegible text.



APR 25 1988

L-86-181

Office of Nuclear Reactor Regulation
Attention: Mr. Ashok C. Thadani, Director
PWR Project Directorate #8
Division of PWR Licensing - B
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555


Dear Mr. Thadani:

Re: St. Lucie Unit 1
Docket No. 50-335
Thermal Shield Recovery Program
Final Core Support Barrel Inspection Report (Post-Cycle 6)

As part of the Thermal Shield Recovery Program for St. Lucie Unit 1, FPL letter L-84-29 of February 10, 1984 submitted a "Final Integrity and Stability of Internals Report" that supported return to power for Cycle 6 operation. In conformance with the inspection program described in Section 10.5.1 of that report, FPL performed a short-term core support barrel (CSB) inspection during the refueling outage following Cycle 6. A final report describing the results of that inspection is attached.

The subject report concludes that the condition of the Unit 1 CSB is the same as the condition seen during the post-Cycle 5 baseline inspection; therefore the CSB is acceptable for continued long-term service. The next CSB inspection will be performed in accordance with the revised second 10-year inservice inspection program.

Very truly yours,


C. O. Woody
Group Vice President
Nuclear Energy

COW/MAS/SAV:dee

Attachment

cc: Dr. J. Nelson Grace, USNRC, Region II
Harold F. Reis, Esquire, Newman & Holtzinger
PNS-LI-86-133

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