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SUBJECT: Submits comments on draft 1982-83 precursor rept. Rept documented accident sequence precursor (ASP) program for events occurred in 1982 & 83.

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Florida Power & Light Company, P.O. Box 128, Fort Pierce, FL 34954-0128

May 30, 1996

L-96-135
10 CFR 50.4

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

RE: St. Lucie Units 1 and 2
Docket Nos. 50-335 and 50-389
Comments on the Draft
1982-83 Precursor Report

On May 3 1996, the NRC issued the subject draft report for comment. The report documented the accident sequence precursor (ASP) program for events that occurred in 1982 and 1983. The analyses documented in the subject draft ASP report were performed for historical purposes to obtain previously missing precursor data for the NRC ASP Program.

Florida Power & Light Company (FPL) appreciates the opportunity to review the draft ASP report. We have concluded that, although detailed plant specific evaluations may result in lower conditional core damage probabilities (CCDP) for the St. Lucie Units 1 and 2 events discussed in the report, it is estimated that the newly calculated CCDPs would remain above the precursor screening value CCDP of 1E-6.

Please contact us if there are any questions about this submittal.

Very truly yours,

J. A. Stall
Vice President
St. Lucie Plant

JAS/GRM

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

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