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ACCESSION NBR: 8211300206 DOC. DATE: 82/11/24 NOTARIZED: NO
 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co.
 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co.
 AUTH. NAME: UHRIG, R.E. AUTHOR AFFILIATION: Florida Power & Light Co.
 RECIP. NAME: EISENHUT, D.G. RECIPIENT AFFILIATION: Division of Licensing

DOCKET #
 05000335
 05000389

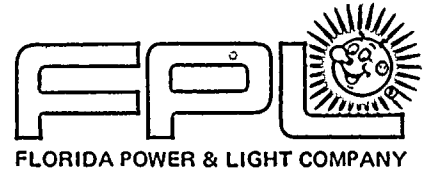
SUBJECT: Advises that util does not intend to provide separate meteorological instrumentation for facilities since equipment in place meets NRC meteorological monitoring & emergency planning criteria (NUREG-0654).

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ADL



November 24, 1982
L-82-516

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Eisenhut:

Re: St. Lucie Units 1 & 2
Docket Nos. 50-335 & 50-389
Compliance with Interim Criteria
of NUREG 0654

The meteorological instruments in place at FPL's St. Lucie plant, which are described in Section 2.3 of the Final Safety Analysis Report for St. Lucie Plant Unit #2; are the same instruments being used to measure atmospheric conditions at St. Lucie Unit #1. There is no intent to provide separate meteorological instrumentation for the two units since the equipment now in place meets the USNRC meteorological monitoring and emergency planning criteria.

In addition, the Emergency Planning dose calculations will be determined for the entire site (both Units 1 and 2) from a single location, using the meteorological information as described above.

In the final configuration, the Unit #2 Control Room will receive meteorological information via the Safety Assessment System. In the interim, that data will be accessible from the Unit #1 Control Room by telephone.

Very truly yours,

A handwritten signature in cursive script that reads 'Robert E. Uhrig'.

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/RJS/cab

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