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Florida Power & Light Miami, Fla R E Uhrig	6-13-75	6-17-75	XX			

TO:	ORIG	CC	OTHER	
Mr. A Giambusso	3 signed			SENT NRC PDR XXX SENT LOCAL PDR XXX

CLASS	UNCLASS	PROP INFO	INPUT	NO CYS REC'D	DOCKET NO:
	XXX			40	50-335

DESCRIPTION: Ltr notarized 6-13-75 trans the following:

ENCLOSURES: Proposed revision 2 to Enviro Tech Specs: consists of adding section 3.3, Onsite Meteorological Monitoring, to the ETS...

40 copies encl rec'd

PLANT NAME: St. Lucie # 1

FOR ACTION/INFORMATION wtm 6-17-75

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FLORIDA POWER & LIGHT COMPANY

June 13, 1975
L-75-280

Mr. Angelo Giambusso, Director
Division of Reactor Licensing
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Giambusso:

Re: St. Lucie Plant Unit No. 1 - Docket No. 50-335
Environmental Technical Specification Change

Florida Power & Light Company hereby submits for your review three signed originals and 40 copies of proposed revision 2 to the St. Lucie 1 Environmental Technical Specifications.

This revision consists of adding section 3.3, Onsite Meteorological Monitoring, to the ETS.

Yours very truly,

Robert E. Uhrig

Robert E. Uhrig
Vice President

REU:nch
Enclosure

cc: Jack R. Newman, Esquire

6548

STATE OF FLORIDA)
) SS
COUNTY OF DADE)

ROBERT E. UHRIG, being first duly sworn, deposes and says:

That he is a Vice President of Florida Power & Light Company, the Applicant herein;

That he has executed the foregoing instrument; that the statements made in this said instrument are true and correct to the best of his knowledge, information and belief; and that he is authorized to execute the instrument on behalf of said Applicant.

Robert E. Uhrig

Robert E. Uhrig

Subscribed and sworn to before me

this 13th day of June, 1975

Theresa Garceau

Notary Public in and for the
County of Dade, State of Florida

My Commission expires NOTARY PUBLIC STATE OF FLORIDA AT LARGE
MY COMMISSION EXPIRES JAN. 26, 1979
BONDED THRU GENERAL INSURANCE UNDERWRITERS

P.O. BOX 013100 MIAMI, FLA. 33101

FLORIDA POWER & LIGHT COMPANY

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TABLE OF CONTENTS (Continued)

Rev. 2 6/13/75
Rev. 1 5/15/75

3.3 ONSITE METEOROLOGICAL MONITORING

Objective

The objective of onsite meteorological monitoring is to adequately measure and document meteorological conditions at the site, specifically at heights above ground that are representative of atmospheric conditions that exist at all effluent release points.

Specification

The onsite meteorological monitoring program shall conform to the recommendations and intent of Safety Guide 23, Onsite Meteorological Programs, and include instruments to sense wind speed and direction at 33-ft and 190-ft, vertical temperature gradient between 33-ft and 200-ft, and ambient dry bulb and dewpoint temperatures at 33-ft. The location of the meteorological tower shall be located approximately 2400 feet north of the reactor complex.

Reporting Requirements

Meteorological data shall be summarized and reported in a format consistent with the recommendations of Regulatory Guide 1.21 and Safety Guide 23. Summaries of data and observations shall be available to the U. S. Nuclear Regulatory Commission upon request. If the outage of any meteorological instrument(s) exceeds three consecutive days, the total outage time and dates of outage, the cause of the outage, and the instrument(s) involved shall be reported within 30 days of the initial time of the outage to the U. S. Nuclear Regulatory Commission, Office of Inspection and Enforcement with a copy to the Office of Nuclear Reactor Regulation, Division of Technical Review. Any modifications to the meteorological monitoring program as described above, or alterations of the area near the meteorological tower that would interfere with the measurement of meteorological conditions representative of the site, shall have the written approval of the U. S. Nuclear Regulatory Commission, Office of Nuclear Reactor Regulation, prior to the initiation of the modification or alteration.

Bases

The collection of meteorological data at the plant site will provide information which will be used to develop atmospheric diffusion parameters to estimate potential radiation doses to the public resulting from actual routine or accidental releases of radioactive materials to the atmosphere.