

50-335

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO: Mr D L Ziemann

FROM: Florida Power & Light Co
Miami, Fla
J A De MastryDATE OF DOCUMENT
3--2--77DATE RECEIVED
3-7-77☒ LETTER
☒ ORIGINAL
☒ COPY☐ NOTORIZED
☒ UNCLASSIFIED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED

one signed

DESCRIPTION

Ltr re our 11-23-76 ltr....advising that
response to our questions concerning fission
gas release will be forwarded by 7-1-77.....

1p

PLANT NAME:

St Lucie #1

ENCLOSURE

ACKNOWLEDGED

DO NOT REMOVE

SAFETY

FOR ACTION/INFORMATION

ENVIRO

3-8-77

ehf

ASSIGNED AD:

BRANCH CHIEF:

PROJECT MANAGER:

LIC. ASST. :

Ziemann (6)
Silver
Diggs

ASSIGNED AD:

BRANCH CHIEF:

PROJECT MANAGER:

LIC. ASST. :

INTERNAL DISTRIBUTION

REG FILE

NRC PDR

I & E (2)

OELD

GOSSICK & STAFF

MIPC

CASE

HANAUER

HARLESS

SYSTEMS SAFETY

HEINEMAN

SCHROEDER

ENGINEERING

MACARRY

BOSNAK

SIHWEIL

PAWLICKI

PLANT SYSTEMS

TEDESCO

BENAROYA

LATNAS

IPPOLITO

KIRKWOOD

OPERATING REACTORS

STELLO

SITE SAFETY &

ENVIRO ANALYSIS

DENTON & MULLER

ENVIRO TECH.

ERNST

BALLARD

SPANGLER

SITE TECH.

GAMMILL

STAPP

HULMAN

PROJECT MANAGEMENT

BOYD

P. COLLINS

HOUSTON

PETERSON

MELTZ

HEITEMES

SKOVHOLT

REACTOR SAFETY

ROSS

NOVAK

ROSZTOCZY

CHECK

AT & I

SALTZMAN

RUTBERG

OPERATING TECH.

EISENHUT

SHAO

BAER (2)

BUTLER

GRIMES

Gubert

Cottman

R Meyer

SITE ANALYSIS

VOLLMER

BUNCH

J. COLLINS

KREGER

EXTERNAL DISTRIBUTION

LPDR: Ft Pierce, Fla

TIC:

NSIC:

ASLB:

ACRS 16 CYS HOLDING/SENT AS CAT-B

NAT. LAB:

REG V.IE

LA PDR

CONSULTANTS:

BROOKHAVEN NAT. LAB.

ULRIKSON (ORNL)

CONTROL NUMBER

2395



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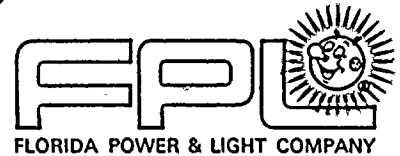
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March 2, 1977
L-77-72

Office of Nuclear Reactor Regulation
Attention: Mr. Dennis L. Ziemann, Chief
Operating Reactors Branch #2
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



Dear Mr. Ziemann:

Re: St. Lucie Unit 1
Docket No. 50-335
Fission Gas Releases

Your letter of November 23, 1976 requested that Florida Power & Light Company (FPL) evaluate the effects of increased fission gas releases on the safety analysis for St. Lucie Unit 1. We are currently pursuing this matter with Combustion Engineering and expect to respond fully by July 1, 1977. It is estimated that the local exposure for any fuel rod at St. Lucie will not reach 20,000 megawatt-days per metric ton until the Spring of 1978. Therefore, it is our opinion that a response by July 1, 1977 will provide adequate time for review.

Very truly yours,

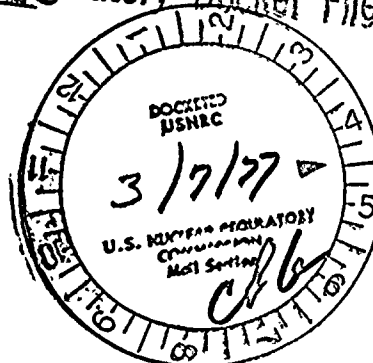
J. A. De Mastry
m

Robert E. Uhrig
Vice President

REU/PJW/cpc

cc: Mr. Norman C. Moseley, Region II
Robert Lowenstein, Esquire

Regulatory Docket File



2395

