

50-335

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER
INCIDENT REPORT

TO: Mr Moseley

FROM: Florida Pwr & Light Co
Miami, Fla
R E Uhrig

DATE OF DOCUMENT

4-23-76

DATE RECEIVED 5-5-76

LETTER
 ORIGINAL
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NOTORIZED
 UNCLASSIFIED

PROP

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NUMBER OF COPIES RECEIVED
none signed

DESCRIPTION

Ltr trans the following license event report:

ENCLOSURE

RO# 76-7 on 3-25-76 concerning erratic reactor coolant loop Th temperature indication.....

DO NOT REMOVE

AS KNOWN

PLANT NAME: St Lucie #1

NOTE: IF PERSONNEL EXPOSURE IS INVOLVED
SEND DIRECTLY TO KREGER/J. COLLINS

SAFETY

FOR ACTION/INFORMATION

ENVIRO 5-10-76

ehf

BRANCH CHIEF: *Ziemann*
W/3 CYS FOR ACTION
LIC. ASST: *Diggs*
W/1 CYS
ACRS 16 CYS HOLDING/SENT TO LA

INTERNAL DISTRIBUTION

REG FILE
NRC PDR
I & E (2)
MIPC (3)
SCHROEDER/IPPOLITO
HOUSTON
NOVAK/CHECK
GRIMES/SCHWENCER
CASE
F. WILLIAMS
HANAUER
TEDESCO/MACCARY
EISENHUT
BAER
SHAO
VOILLMER/BUNCH
KREGER/J. COLLINS

EXTERNAL DISTRIBUTION

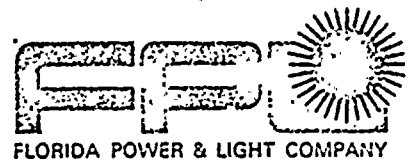
LPDR: Ft Pierce, Fla
TIC
NSIC

CONTROL NUMBER

4469

12

27



April 23, 1976

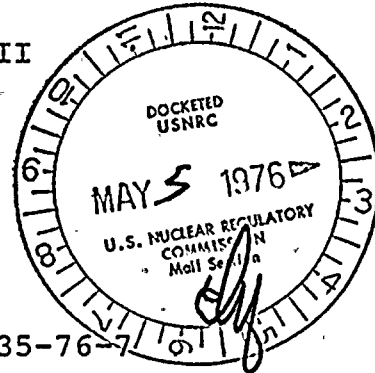
PRN-LI-76-97



50-335

Mr. Norman C. Moseley, Director, Region II
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
230 Peachtree Street, N. W., Suite 818
Atlanta, Georgia 30303

Dear Mr. Moseley:



REPORTABLE OCCURRENCE 335-76-7
ST. LUCIE UNIT 1
DATE OF OCCURRENCE: MARCH 25, 1976

WIRING DIAGRAM ERROR
(Th INSTRUMENT)

The attached Licensee Event Report is being submitted in accordance with Technical Specification 6.9 to provide 30-day notification of the subject occurrence.

Very truly yours,

A. D. Schmidt
A. D. Schmidt
Vice President
Power Resources

REGULATORY DOCKET FILE COPY

MAS/cpc

Attachment

cc: Jack R. Newman, Esquire
Director, Office of Inspection and Enforcement (30)
Director, Office of Management Information and
Program Control (3)

4469

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REPORTABLE OCCURRENCE 335-76-7
LICENSEE EVENT REPORT
PAGE TWO

Event Description (Continued)

the Thermal Margin/Low Pressure reactor trip was found reversed on the diagrams. Component modifications were completed prior to continuing heatup to within the T_h instrument range. The modifications were made to comply with the original design intent, and no functions or equipment were added or deleted. Further preoperational testing and reviews of RPS wiring have indicated that this is not a repetitive problem. This was the first occurrence of this type. (335-76-7).