

50-335

## NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

INCIDENT REPORT

TO: Mr Moseley

FROM: Florida Pwr & Light Co  
Miami, Fla  
A D Schmidt

DATE OF DOCUMENT

6-24-76

DATE RECEIVED 7-8-76

☒ LETTER  
☐ ORIGINAL  
☒ COPY☐ NOTORIZED  
☒ UNCLASSIFIED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED  
none/slight/ 1CC

## DESCRIPTION

Ltr trans the following:

## ENCLOSURE

Licensee Event Report (RO#76-24) on 5-24-76  
concerning failure of primary makeup water  
containment isolation valve.....Do Not Remove  
ACKNOWLEDGED

PLANT NAME: St Lucie #1

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

## SAFETY

## FOR ACTION/INFORMATION

ENVIRO

7-9-76

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 &amp; E (2)

MIPC

SCHROEDER/IPPOLITO

HOUSTON

NOVAK/CHECK

GRIMES

CASE

BUTLER

HANAUER

TEDESCO/MACCARY

EISENHUT

BAER

SHAO

VOLLMER/BUNCH

KREGER/J. COLLINS

## EXTERNAL DISTRIBUTION

## CONTROL NUMBER

LPDR: Ft Pierce, Fla

TIC:

NSIC:

6836

Mr. Mosley

Florida Power & Light Co.  
Miami, Fla.  
A. D. Schmidt

6-24-76  
7-8-76

ICG 10/11/76

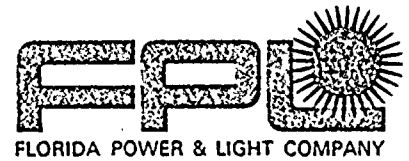
See trans the following:

Licensee Event Report (00076-24) on 5-24-76  
concerning failure of primary makeup water  
containment isolation valve.....

See Incite #1

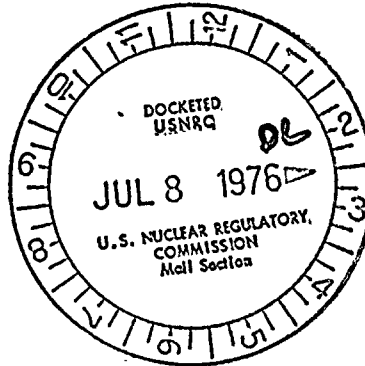
7-9-76 end

Regulatory Docket File



June 24, 1976

PRN-LI-76-160



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 335-76-24  
ST. LUCIE UNIT 1  
DATE OF OCCURRENCE: MAY 24, 1976

PRIMARY MAKEUP WATER  
CONTAINMENT ISOLATION VALVE

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,

*for J.R. Bensen*  
A. D. Schmidt  
Vice President  
Power Resources

MAS/cpc

Attachment

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

6836

# LICENSEE EVENT REPORT

Regulatory Docket File  
(PLEASE PRINT ALL REQUIRED INFORMATION)

CONTROL BLOCK: 1 2 3 4 5 6

Received w/ Ltr Dated 6.24.76

LICENSEE NAME: 01 F L S L S 1  
 LICENSE NUMBER: 00-000000-00  
 LICENSE TYPE: 41111  
 EVENT TYPE: 03

CONT: 01  
 CATEGORY: 57  
 REPORT TYPE: L  
 REPORT SOURCE: L  
 DOCKET NUMBER: 050-0335  
 EVENT DATE: 052476  
 REPORT DATE: 062476

## EVENT DESCRIPTION

02 During preoperational testing, remotely operated containment isolation  
 03 valve I-MV-15-1 (primary makeup water) would not close automatically  
 04 which is contrary to Technical Specification 3.6.3.1. The primary  
 05 makeup to containment was stopped, and the valve was deenergized and  
 06 manually closed. It was found that the valve would not close automatically.

SYSTEM CODE: W C  
 CAUSE CODE: A  
 COMPONENT CODE: V A L V E X  
 PRIME COMPONENT SUPPLIER: A  
 COMPONENT MANUFACTURER: L 200  
 VIOLATION: N

## CAUSE DESCRIPTION

08 This occurrence was caused by dirty contacts on a torqueswitch. The con-  
 09 tacts were cleaned and valve I-MV-15-1 was returned to service.  
 10

FACILITY STATUS: B  
 % POWER: 050  
 OTHER STATUS: N/A  
 METHOD OF DISCOVERY: a  
 DISCOVERY DESCRIPTION: N/A  
 FORM OF ACTIVITY RELEASED: Z  
 CONTENT OF RELEASE: Z  
 AMOUNT OF ACTIVITY: N/A  
 LOCATION OF RELEASE: N/A

## PERSONNEL EXPOSURES

13 NUMBER: 000 TYPE: Z DESCRIPTION: N/A

## PERSONNEL INJURIES

14 NUMBER: 000 DESCRIPTION: N/A

## PROBABLE CONSEQUENCES

15 N/A

## LOSS OR DAMAGE TO FACILITY

16 TYPE: Z DESCRIPTION: N/A

## PUBLICITY

17 N/A

## ADDITIONAL FACTORS

18 See Page Two for continuation of Event Description.

19

NAME: M. A. Schoppman

PHONE: 305/552-3779

REPORTABLE OCCURRENCE 335-76-24  
LICENSEE EVENT REPORT  
PAGE TWO

Event Description (continued)

because of dirty contacts on a torqueswitch in the control circuitry. The contacts were cleaned and valve I-MV-15-1 was operated satisfactorily. This was the first occurrence of this type. (335-76-24).