

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

50-251

FILE NUMBER
INCIDENT REPORT

TO: N. C. Moseley

FROM: Florida Power & Light Co
Miami, Fla. 33101
A.D. Schmidt

DATE OF DOCUMENT

2-26-76

DATE RECEIVED

3-5-76

LETTER
 ORIGINAL
 COPY

NOTORIZED
 UNCLASSIFIED

PROP. INPUT FORM

NUMBER OF COPIES RECEIVED

1 cy.

DESCRIPTION

Ltr trans the following :

ACKNOWLEDGED

DO NOT REMOVE

PLANT NAME: Turkey Pt #4

ENCLOSURE


Licensee Event Rpt 50-251-76-2
on 2-14-76 re Low Level in Refueling
Water Storage Tank

(1 cy encl)

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

SAFETY	FOR ACTION/INFORMATION	ENVIRO
BRANCH CHIEF:	Lear	
W/S CYS FOR ACTION		
LIC. ASST:	Parrish	
W/I CYS		
ACRS 76 CYS	HOUSTON/SENT TO LA	

INTERNAL DISTRIBUTION		
<u>REG FILE</u>		
NRC PDR		
I & E (2)		
MIPC (3)		
SCHROEDER/IPPOLITO		
HOUSTON		
NOVAK/CHECK		
CRIMES/SCHWENGER		
CASE		
E. WILLIAMS		
HANAUER		
TEDESCO/MACCARY		
EISENHUT		
DAER		
SHAO		
VOLLMER/BUNCH		
KREGER/J. COLLINS		

EXTERNAL DISTRIBUTION		CONTROL NUMBER
I.PDR: Miami, Fla.		 2232
TIC		
NSIC		



...

...

...

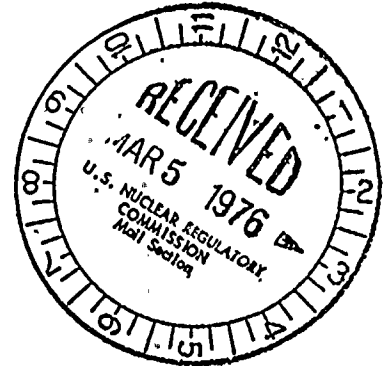


Regulatory

File CYA

February 26, 1976
PRN-LI-76-33

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 251-76-2
TURKEY POINT UNIT 4
DATE OF OCCURRENCE: FEBRUARY 14, 1976

LOW LEVEL IN REFUELING WATER STORAGE TANK

The attached Licensee Event Report is being submitted in accordance with Technical Specification 6.9.2 to provide prompt notification of the subject occurrence.

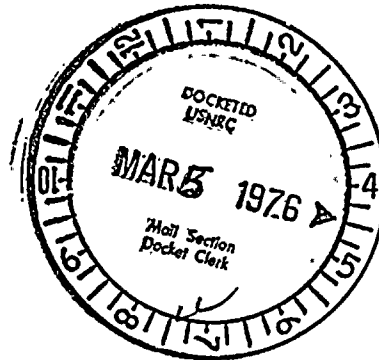
Very truly yours,

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

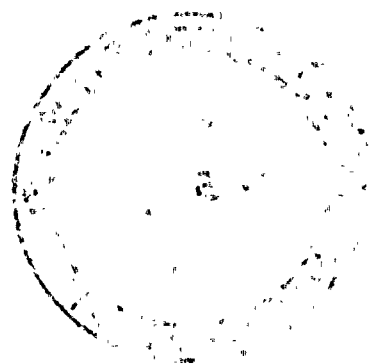
MAS/jn

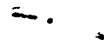
Attachment

cc: Jack R. Newman, Esquire
Director, Office of Inspection and Enforcement (40)
Director, Office of Management Information and Program Control (3)



2232





Event Description (continued)

initiated. Approximately one-half hour later, the tank level was within specification. This is the first Reportable Occurrence related to a non-conservative Refueling Water Storage Tank level. (251-76-2).

Cause Description (continued)

Room as a backup to the wide range gage, and the installation of an Ashcroft test gage on each RWST as a permanent local backup to the Control Room gages. If local gages are installed, a program will be developed to provide adequate periodic calibration. A design review of the RWST level indicating system is being conducted to evaluate the feasibility of the proposed corrective action. A supplementary report will be submitted if the actual corrective action is different from the proposed corrective action.