

# LICENSEE EVENT REPORT

CONTROL BLOCK: 1 2 3 4 5 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME						LICENSE NUMBER						LICENSE TYPE				EVENT TYPE	
01 FLTPS3						00-000000-000						41111				01	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
CATEGORY		REPORT TYPE		REPORT SOURCE		DOCKET NUMBER				EVENT DATE				REPORT DATE			
01 CONT		T		L		050-0250				061176				062576			
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

**EVENT DESCRIPTION**

02	During steady state operation, routine sampling showed that the boron	80
03	concentration of the boron injection tank (BIT) was below the Technical	80
04	Specification limit of 20,000 ppm. Corrective action was to initiate	80
05	a shutdown in accordance with Administrative Procedure 103.8 and to com-	80
06	mence adding a concentrated boric acid solution to the BIT. The boron	80

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER				VIOLATION	
07 SH		E		V A I V E X				A		D 0 2 5				Y	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

**CAUSE DESCRIPTION**

08	Dilution of the Unit 3 BIT was caused by recirculation with the "B" BAST	80
09	which also had a low boron concentration. The reason for the low BAST	80
10	boron concentration is discussed by Reportable Occurrence 251-76-4.	80

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
11 E		100		N/A		b		N/A	
7	8	9	10	11	12	13	14	15	16
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY				LOCATION OF RELEASE	
12 Z		Z		N/A				N/A	
7	8	9	10	11	12	13	14	15	16

**PERSONNEL EXPOSURES**

NUMBER		TYPE		DESCRIPTION	
13 000		Z		N/A	
7	8	9	10	11	12

**PERSONNEL INJURIES**

NUMBER		DESCRIPTION	
14 000		N/A	
7	8	9	10

**PROBABLE CONSEQUENCES**

15	N/A	80
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**LOSS OR DAMAGE TO FACILITY**

TYPE		DESCRIPTION	
16 Z		N/A	
7	8	9	10

**PUBLICITY**

17	N/A	80
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**ADDITIONAL FACTORS**

18	See page 2 for continuation of Event Description	80
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19	<div style="display: flex; justify-content: space-between;"> <span>8304040110 760625</span> <span>PDR</span> </div> <div style="display: flex; justify-content: space-between;"> <span>PDR</span> <span>ADOCK 05000250</span> </div>	80
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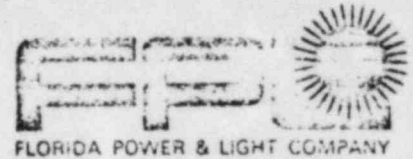
NAME: M. A. Schoppman

PHONE: 305/552/3779

REPORTABLE OCCURRENCE 250-76-4  
LICENSEE EVENT REPORT  
PAGE TWO

Event Description (Continued)

concentration was returned to within specification and normal operation was resumed. A similar problem experienced by Unit 4 is reported in Reportable Occurrence 251-76-4. (250-76-4).



June 25, 1976  
PRN-LI-7C-163

5. 0012105  
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 250-76-4  
TURKEY POINT UNIT 3  
DATE OF OCCURRENCE: JUNE 11, 1976

LOW BORON CONCENTRATION



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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  
Vice President

MAS/ao

Attachment

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

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