

# LICENSEE EVENT REPORT

CONTROL BLOCK: [ ] [ ] [ ] [ ] [ ] [ ]

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME [C1] F L T P S 3														LICENSE NUMBER 0 0 - 0 0 0 0 0 - 0 0										LICENSE TYPE 4 1 1 1 1					EVENT TYPE 0 1								
CATEGORY [C1] CONT														REPORT TYPE T		REPORT SOURCE L		DOCKET NUMBER 0 5 0 - 0 2 5 0										EVENT DATE 1 0 0 6 7 6					REPORT DATE 1 0 2 0 7 6				

## EVENT DESCRIPTION

[C12] At approximately 9:30 a.m., the results of a routine sample indicated that  
[C13] the boron concentration of the Unit 3 Boron Injection Tank (BIT) was 18,200  
[C14] ppm, which was below the lower Technical Specification limit of 20,000 ppm.  
[C15] Corrective action was to initiate a shutdown in accordance with Administra-  
[C16] tive Procedure 103.8. The "A" Boric Acid Storage Tank (BAST) was then

SYSTEM CODE [C17] S H		CAUSE CODE F		COMPONENT CODE A C C U M U				PRIME COMPONENT SUPPLIER Z		COMPONENT MANUFACTURER Z 9 9 9				VIOLATION Y	
--------------------------	--	-----------------	--	-------------------------------	--	--	--	-------------------------------	--	-----------------------------------	--	--	--	----------------	--

## CAUSE DESCRIPTION

[C18] An investigation, including valve lineup checks, was conducted,  
[C19] but the cause of the occurrence could not be determined.  
[C10]

FACILITY STATUS [11] E		% POWER 1 0 0		OTHER STATUS N/A		METHOD OF DISCOVERY b		DISCOVERY DESCRIPTION N/A	
FORM OF ACTIVITY RELEASED [12] Z		CONTENT OF RELEASE Z		AMOUNT OF ACTIVITY N/A		LOCATION OF RELEASE N/A			

## PERSONNEL EXPOSURES

NUMBER [13] 0 0 0		TYPE Z		DESCRIPTION N/A	
----------------------	--	-----------	--	--------------------	--

## PERSONNEL INJURIES

NUMBER [14] 0 0 0		DESCRIPTION N/A	
----------------------	--	--------------------	--

## PROBABLE CONSEQUENCES

[15] N/A	
----------	--

## LOSS OR DAMAGE TO FACILITY

TYPE [16] Z		DESCRIPTION N/A	
----------------	--	--------------------	--

## PUBLICITY

[17] 8304040078 761020 PDR ADOCK 05000250 S PDR		N/A	
---	--	-----	--

## ADDITIONAL FACTORS

[18] See Page 2 for continuation of Event Description.

[19]	
------	--

NAME: M. A. Schoppman

PHONE: 305/552-3779

REPORTABLE OCCURRENCE 250-76-8  
LICENSEE EVENT REPORT  
PAGE TWO

Event Description (continued)

sampled and found to have a boron concentration of 20,800 ppm, whereupon recirculation of the Unit 3 BIT with the "A" BAST was begun. At approximately 10:43 a.m., followup sample results indicated that the boron concentration of the Unit 3 BIT had increased to 20,700 ppm, and the shutdown was terminated. Further investigation was unable to determine the cause of the low boron concentration.

Since the cause of this occurrence has not been identified, its similarity to previous occurrences of BIT boron dilution is not discussed in this report. (250-76-8)

1E FILE COPY



October 20, 1976

PRN-LI-76-263

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

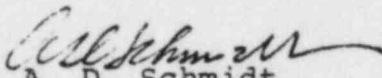
Dear Mr. Moseley:

REPORTABLE OCCURRENCE 250-76-8  
TURKEY POINT UNIT 3  
DATE OF OCCURRENCE: OCTOBER 6, 1976

BORON INJECTION 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  
Vice President  
Power Resources

MAS/cpc

Attachment

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

10775