

## 3150-0011

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'TEVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

09		S H		E		X		X X X X X X		X		Z	
7	8	9	10	11	12	13	14	15	16	17	18	19	20
(17) SER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.			
83		13		10108		103		1		10			
21		22		23		24		25		26		27	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRO-4 FORM SUB.	
B		X		Z		Z		101010		Y		N	
33		34		35		36		37		38		39	
(18) X		(19) Z		(20) Z		(21) Z		(22) 101010		(23) Y		(24) N	
18		19		20		21		22		23		24	
PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER											
L		X		9		9		9					
40		41		42		43		44		45		46	
(25) L		(26) X		(27) 9		(28) 9		(29) 9		(30) 9		(31) 9	
25		26		27		28		29		30		31	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

8 9 FACILITY STATUS % POWER OTHER STATUS (30) METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32)

1 5 C (28) 0 0 0 29 N/A A (31) Operator observation.

7 8 9 10 12 13 44 45 46 80

ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)

1 6 Z (33) Z (34) N/A N/A

7 8 9 10 11 12 13 44 45 46 80

PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION	
1	7	0	0	0	(37)	Z	(38) N/A

		PERSONNEL INJURIES		
NUMBER		DESCRIPTION		(41)
1	8	0	0	(40) N/A

		8 9		11		12		
		LOSS OF OR DAMAGE TO FACILITY						
		TYPE DESCRIPTION						(43)
1	9	7	(42)	N/A				8303150306 830308 0000

2 0 | N | (44) | N/A

NAME OF PREPARER Stanley D. Carter

PHONE: (205) 729-0889

LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 83008 Technical Specification Involved 3.7.C

Reported Under Technical Specification 6.7.2.b.(4) \* Date Due NRC 3/12/83

Event Narrative:

Unit 1 was in the startup mode, unit 2 was shutdown for a refueling outage and unit 3 was operating normally at 99-percent. Personnel access doors (221, 235, and 236) between the turbine building and the units 1 and 2 reactor buildings were all momentarily opened at the same time. Secondary containment was broken by this event (Technical Specification 3.7.C). A door watch was posted until the limit switches for the personnel access doors were adjusted and the doors were returned to service. Approximately 22 hours later, the personnel access doors (235 and 221) between the turbine building and unit 1 reactor building were again opened momentarily at the same time. A door watch was posted until the door interlock limit switches were adjusted to operate properly. Both events were apparently a result of the reactor building access doors closing enough to actuate the door position limit switches, but not closing enough to engage the electric strikes.

All required safety systems were available and operable. There was no effect on public health and safety. An investigation of ways to improve the door interlocks is being performed in conjunction with BFRO 50-260/82028. A follow up report to that LER describing results of the investigation is expected to be complete by April 15, 1983.

\* Previous Similar Events:

BFRO 50-259/82088, 82063, 81008, 81050  
260/82028, 81038, 81032, 81025,  
81024, 80045, 80003, 77015  
296/79020

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

\*Revision: JRP