

**LICENSEE EVENT REPORT**

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	G	A	E	I	H	1	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5			
7	8	LICENSEE CODE							14	LICENSE NUMBER										25	LICENSE TYPE					30	CAT					58

CON'T

0 1 7 8

REPORT SOURCE L 6 0 5 0 0 0 3 2 1 7 0 2 1 6 8 3 8 0 3 1 5 8 3 9

60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | While taking reactor water samples prior to startup, personnel found the  
0 3 | reactor water conductivity monitor indicating a higher reading than the  
0 4 | correct reading of a reactor water sample taken by lab personnel. This  
0 5 | is contrary to Tech. Specs. section 4.6.F.2.a. Requirements of Tech.  
0 6 | Specs. section 4.6.F.2.a.1 were then started. Plant operation was not  
0 7 | affected by this event. The health and safety of the public were not  
0 8 | affected by this non-repetitive event.

SYSTEM CODE [ 0 ] [ 9 ] 7      8		CAUSE CODE [ X ] [ X ] (11) 9      10		CAUSE SUBCODE [ E ] (12) 11		COMPONENT CODE [ X ] (13) [ I ] [ N ] [ S ] [ T ] [ R ] [ U ] (14) 12      13      14      15      16      17      18						COMP. SUBCODE [ E ] (15) 19		VALVE SUBCODE [ Z ] (16) 20			
(17) LER/RO REPORT NUMBER		EVENT YEAR [ 8 ] [ 3 ] 21      22		SEQUENTIAL REPORT NO. [ — ] 23		[ 0 ] [ 1 ] [ 8 ] 24      25      26		OCCURRENCE CODE [ / ] 27		[ 0 ] [ 3 ] 28      29		REPORT TYPE [ L ] 30		[ — ] 31		REVISION NO. [ 0 ] 32	
ACTION TAKEN [ B ] (18) [ Z ] (19) 33      34      35		FUTURE ACTION		EFFECT ON PLANT [ Z ] (20) 36		SHUTDOWN METHOD [ Z ] (21) 37		HOURS [ 0 ] [ 0 ] [ 0 ] [ 0 ] (22) 38      39      40		ATTACHMENT SUBMITTED [ N ] (23) 41		NPRD-4 FORM SUB. [ N ] (24) 42		PRIME COMP. SUPPLIER [ N ] (25) 43		COMPONENT MANUFACTURER [ G ] [ 0 ] [ 8 ] [ 0 ] (26) 44      45      46      47	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of this event was attributed to component failure due to inad-

1 1 equate flow to the instrument. Adequate flow was restored by cleaning

1 2 out the sample line to the instrument. The instrument was then returned

1 3 to service and functionally tested satisfactorily by verifying the inst-

1 4 rument was reading in conjunction with a reactor water sample.

7 0 0 80

FACILITY STATUS (1) 5 (G) (28) 0 0 0 (29) NA (30) METHOD OF DISCOVERY (B) (31) Surveillance Test (32) DISCOVERY DESCRIPTION  
 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)  
 (1) 6 (Z) (33) (Z) (34) NA (35) (36)  
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) (1) 7 (0) 0 0 (37) (Z) (38) NA (39)  
 PERSONNEL INJURIES NUMBER DESCRIPTION (41) (1) 8 (0) 0 0 (40) NA (41)  
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION (43) (1) 9 (Z) (42) NA (43)  
 PUBLICITY ISSUED DESCRIPTION (45) (2) 0 (N) (44) NA (45)  
 8303240453 830315 NRC USE ONLY  
 PDR ADOCK 05000321  
 S PDR

NAME OF PREPARER S. B. Tipps

PHONE: (912) 367-7851