

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01	1	L	Q	A	D	1	2	0	0	0	-	0	0	0	-	0	0	0	3	4	1	1	1	1	4	5	
7	8	9	LICENSEE CODE					14	15	LICENSE NUMBER							25	26	LICENSE TYPE					30	57	58	8

01	L	6	0	5	0	0	0	2	5	4	7	0	2	1	5	8	0	8	0	2	2	6	8	0	9
7	8	REPORT SOURCE		60	61	DOCKET NUMBER					68	69	EVENT DATE				74	75	REPORT DATE				80		

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | While performing routine Reactor Low-Low Water Level Calibration test, procedure

03 | QIS-11, level switch LIS-1-263-72A failed to operate properly (T.S. 3.2). The other

04 | three switches were found to be fully operable and would have given the proper ECCS

05 | initiation signal had a low-low reactor water level occurred. The automatic

06 | initiation capability of ECCS was always operable.

07 |

08 |

09	S	F	11	E	12	A	13	I	N	S	T	R	U	14	S	15	Z	16
7	8	9	SYSTEM CODE		11	CAUSE SUBCODE		COMPONENT CODE					19	COMP. SUBCODE		VALVE SUBCODE		
17	8	0	—	0	0	4	—	0	3	L	—	0						
21	22	23	EVENT YEAR		24	SEQUENTIAL REPORT NO.		27	OCCURRENCE CODE		30	REPORT TYPE		31	REVISION NO.			
18	19	20	Z	Z	Z	0	0	0	0	N	Y	N	Y	0	1	0		
33	34	35	ACTION TAKEN		36	SHUTDOWN METHOD		40	ATTACHMENT SUBMITTED		42	PRIME COMP. SUPPLIER		43	COMPONENT MANUFACTURER			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | The cause of this occurrence was due to a slight misalignment of the mercury wetted

11 | magnetic switch in relation to its actuating magnet. The switch and actuating magnet

12 | were realigned and tested satisfactorily.

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15	E	28	0	9	4	29	NA	30	B	31	Routine Test	32
7	8	9	FACILITY STATUS		10	% POWER		44	METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	

16	Z	33	Z	34	NA	35	NA	36	
7	8	9	ACTIVITY RELEASED		44	AMOUNT OF ACTIVITY		LOCATION OF RELEASE	

17	0	0	0	37	Z	38	NA	39
7	8	9	PERSONNEL EXPOSURES		11	DESCRIPTION		39

18	0	0	0	40	NA	41	
7	8	9	PERSONNEL INJURIES		11	DESCRIPTION	

19	Z	42	NA	43
7	8	9	LOSS OF OR DAMAGE TO FACILITY	

20	N	44	NA	45
7	8	9	PUBLICITY ISSUED	

NAME OF PREPARER T. Hafera

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