

## LICENSEE EVENT REPORT

EXHIBIT A

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

01	N	C	M	G	S	1	2	0	0	-	1	0	0	0	0	0	-	0	0	0	3	4	1	1	1	1	1	4	1	5	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
LICENSEE CODE										LICENSE NUMBER										LICENSE TYPE										CAT	

01	L	5	0	5	10	10	10	3	6	9	7	0	4	2	6	8	1	8	0	5	2	6	8	1	9						
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REPORT SOURCE										DOCKET NUMBER										EVENT DATE										REPORT DATE	

## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

While in Mode 4, initial fuel loading, the only boration flow path was from the Refueling Water Storage Tank to the Reactor Coolant System through Centrifugal Charging Pump 1B due to the flow path from the Boric Acid Tank to the Reactor Coolant System being inoperable. Since the RCS temperature was above 300°F this is in violation of Technical Specification 3.1.2.2 and is reportable per Technical Specification 6.9.1.13(b). At least one boration flow path remained operable and there were no reactivity changes at the time, therefore the health and safety of the public were not affected.

03	P	I	C	11	A	12	B	13	V	A	L	V	E	X	14	D	15	G	16
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LER/NO REPORT NUMBER		EVENT YEAR		SEQUENTIA REPEAT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.									
17		18		19		20		21		22									
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## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

The valve used to maintain a Boric Acid Transfer Pump discharge pressure sufficient to deliver the minimum flow needed to the blender was found fully open. The valve was repositioned and the system became operable. This valve will be locked closed to preclude a recurrence.

14	X	28	0	0	1	0	29	Mode 4	A	31	Operator Observation	32			
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FACILITY STATUS				% POWER				OTHER STATUS				METHOD OF DISCOVERY			
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