NRC FC	M 366
(7.77)	LICENSEE EVENT REPORT
•	CONTROL BLOCK:
	N   J   S   G   S   1   2   0
CON'T	REPORT L 6 0 5 0 0 0 2 7 2 0 0 1 1 4 8 0 8 0 2 1 4 8 0 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
02	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) At 1624 hours, low flow from the Boric Acid Injection Tank, rendering the tank
03	inoperable (TS 3.5.4.1). The flow meter was disassembled and cleaned. The Action
04	Statement was terminated at 2200 hours. The alarm was received again at 0200 hours
0 5	on January 15, the line was flushed and the Action Statement terminated at 0530 hours.
06	Because of abnormal indication on the flow meter, it was subsequently disassembled on
0 7	January 23 at 1402 hours, parts were found missing and reassembled properly at 2240
08	phours (78-08). 9 SYSTEM CAUSE CAUSE COMP. VALVE
09	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
	17 REPORT BO DO 4 CODE TYPE NC.
	ACTION FUTURE EFFECT SHUTDOWN TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)   The line became clogged during normal operation. A low flow condition occurred. The
	line was flushed, and the flow meter was disassembled, cleaned and reassembled.
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1 2	
1 3	L
7 8	9 80
15	FACILITY STATUS * POWER OTHER STATUS Image: Construction of the
	ACTIVITY CONTENT IELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36 2 (33) Z (34) N/A N/A
7 8	9 10 11 44 45 80 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)
1 7 7 B	
18	PERSONNEL INJURIES NUMBER DESCRIPTION (1) 0 0 0 40 N/A
7 8	9 11 12 BO
7 8	Z 42 N/A BO PUBLICITY ON NRC USE ONLY
20	ISSUED DESCRIPTION (45) N/A ROOM 570 UIIIIII
, 8	9 10 68 69 80 2 NAME OF PREPARER M. J. Murphy PHONE 609-935-0998