(8-77)	LICENSEE EVENT REPORT
	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	N Y I P S 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 5 6 7 CAT 58 5
CON'T 0 1 7 8	REPORT L 6 0 5 0 0 0 2 4 7 7 0 2 0 6 7 9 8 0 3 0 5 7 9 9 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [During normal operation, No. 22 Boric Acid Transfer Pump became inoper—]
0 3	able as a result of a defective control transformer. Boric Acid Trans-
0 4	fer Pump No. 21 was operable at the time. Following repairs, the pump
0 5	was returned to service within the time limit specified in Technical
0 6	Specification 3.2.C.2.
0 7	
0 8	9 SYSTEM CAUSE CAUSE COMP. VALVE
0 9 7 8	CODE SUBCODE COMPONENT CODE SUBCODE PC 11 E 12 A 13 PU MP X X 14 B 15 Z 16 9 10 11 12 12 13 13 PU MP X X 18 19 20 PEVISION
	TYPE NO. CODE TYPE NO. CODE TYPE NO. CODE TYPE NO. NO.
	ACTION FUTURE TAKEN ACTION ON PLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. MANUFACTURER [A 18] [Z 19] [Z 20] [Z 21] [O 0 0 0 0 [N] 23 [Y 24] [N] 25 [G 2 0 0] 24 [A 47]
110	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [A Goulds Pump, Model 3196-STD, became inoperable when its control trans-]
1 1	former (Westinghouse Type MTW) failed. The control transformer was re-
1 2	placed, and the pump was returned to service.
1 3	
1 4 7 8	9 80
1 5	FACILITY STATUS % POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32 LE 28 1 0 0 29 NA LA 31 Flight Panel Indication 80
	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36 NA NA NA
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 0 0 0 37 Z 38 NA
7 8	9 11 12 13 PERSONNEL INJURIES NUMBER DESCRIPTION 41
7 8	9 11 12 80 LOSS OF OR DAMAGE TO FACILITY (1)
8	PUBLICITY ISSUED DESCRIPTION 45 79030902 NRC USE ONLY ISSUED DESCRIPTION 45
7 8	9 10 68 69 80.3 NAME OF PREPARER John M. Makepeace PHONE: 914-739-8823

NAME OF PREPARER.

PHONE: