	LICENSEE EVENT REPORT
	CONTROL BLOCK
	N   Y   I   P   S   2   0   0   -   0   0   0   0   -   0   0
ON'T	HEPORT LIG 0 5 0 0 0 0 12 4 7 0 0 3 12 0 8 12 8 0 41 9 8 2 9 SOUNCE 60 61 DOCKET NUMBER 68 80 EVENT DATE 74 75 REPORT DATE 80
0 12	During a routine inspection, valve 267A in the CVCs was found leaking. In order
0 3	to isolate valve 267A to commence repair activities, the two boric acid transfer
0 4	pumps (T.S. 3.2.C.2) and the boric acid storage system (T.S. 3.2.C.3) were
0 [5]	isolated. A controlled shutdown was initiated. There were no other safety
0 [6]	implications and the public's health and safety were unaffected.
0 7	
0 8	80
0 9 8	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
	17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 31 32
	ACTION FUTURE TAKEN ACTION ON PLANT SHUTDOWN METHOD HOURS (2) ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER SUBMITTED FORM SUB. SUPPLIER WANUFACTURER
10	cause description and corrective actions (27)  diaphragm failure on valve 267A was the cause of the leak. The valve was isolated,
111	repaired, and returned to service, and plant shutdown was terminated and Unit load
1 2	returned to the 100% licensed reactor power level.
1 3	
1 4	
	90 FACILITY SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32  1 E 160   11 010 100   NA   B 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1	9 10 12 13 44 45 46 80
1 6	LOCATION OF RELEASE AMOUNT OF ACTIVITY (35)  LOCATION OF RELEASE (36)  NA 44 45 NA 80
1 2	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39  O O O 3 Z 38 NA
8	9 11 12 13 PERSONNEL INJURIES NUMBER DESCRIPTION (41)
1 8	0 0 0 0 0 NA
1 9	EDDS OF OR DAVAGE TO FACILITY (43) TYPE DESCRIPTION  Z (42) NA
2 0	PUBLICITY (SSUED DESCRIPTION (45) 8205040078  NRC USE ONLY  NRC USE ONLY
8	NAME OF REPRANSE Robert Fitzpatrick PHONE: (914) 526-5349