(7-77)	LICENSEE EVENT REPORT
	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	N Y J A F 1 2 0 0 - 0 0 0 0 - 0 0 0 3 4 1 1 1 1 4 5 5 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
0 1 7 8	SOURCE L 6 0 5 0 0 0 3 3 3 7 0 8 1 2 8 0 8 0 9 1 1 8 0 9 9 EVENT DATE 74 75 REPORT DATE 80
0 2	During plant startup and normal operation, the B LPCI inverter tripped when required
	by TS 3.9.F. In each case power was transferred to the Maintenance supply and the
0 3	
0 4	redundant system was verified operable as required by TS 3.9.F.2. Trips took place
0 5	on 8/12/80, 8/22/80, 9/5/80 and 9/6/80 and in each case the inverter was made operable
0 6	following repair within the allowed 7-day period.
0 7	
0 8	9 SYSTEM CAUSE CAUSE COMP. VALVE
0 3	SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBC
	SEQUENTIAL OCCURRENCE REPORT REVISION  LER/RO EVENT YEAR REPORT NO.  OCCURRENCE REPORT NO.  OCCURRENCE REPORT NO.  OCCURRENCE REPORT NO.  OCCURRENCE REPORT NO.
	NUMBER 21 22 23 24 26 27 28 29 30 31 32 ACTION SUTURE SEEECT SHUTDOWN ATTACHMENT NERD4 PRIME COMP. COMPONENT
	TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER  [ A   18   Z   19   Z   20   Z   21   0   0   0   N   23   Y   24   A   25   E   3   5   5   26
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
10	Each trip was the result of electronic control failure. The 8/12/80 trip was caused
11	by AC voltage/current control logic card Al2. The 8/22/80 trip was caused by an
1 2	inverter leg gate fire control circuit. The 9/5/80 and 9/6/80 trips were the result
13	of annunciator/control card 2 failure. No additional action is required.
114	
7 8	PACILITY STATUS SPOWER OTHER STATUS  METHOD OF DISCOVERY DESCRIPTION (32)
1 5	C 28 0 0 0 0 29 NA A 44 45 46 Operator Observation 30
	ELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  NA LOCATION OF RELEASE (36)  NA N
	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39
7 8	9 11 12 13 80 80
1 3	NUMBER DESCRIPTION 41 NA
-	LOSS OF O'S DAMAGE TO FACILITY 43
7 3	Z 42 NA
20	ISSUED DESCRIPTION 45 NA 8009160 449
7 8	9 10 68 69 80 5 (315) 342-3840 X207 0