NAC FOR (7-77)	
3	LICENSEE EVENT REPORT EXHIBIT A
	CONTROL BLOCK [] [] [] [] [] [] [] [] [] [
0 1	LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE JU ST CAT 58
CON'T	SOURCE L 16 0 5 0 0 0 3 13 13 0 0 3 28 810 8 0 6 2 2 811 9
7 8	VENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	During power operation, Reactor Building Hydrogen Purge Lead Unit, VSF-
0 3	30A, tripped on overload while performing a surveillance test. The
0 4	Hydrogen Purge Standby Unit remained operational. Similar occurrences
0 5	were LER's 50-313/77-018, 79-001, and 79-009. This occurrence is
0 5	reportable per T.S. 6.12.3.2(b).
0 7	
0 8	80
0 9	SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCODE
7 8	9 10 11 12 13 18 19 20 REVISION
	17) REPORT 8 0
	CTION FUTURE COMPONENT NORD A PRIME COMP COMPONENT NAMILIFACTURER NORD AND AND AND AND AND AND AND AND AND AN
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10	Investigation revealed a stuck fan suction check valve, HPA-5, caused by
	seal water leaking into the system while fan units were not in service
12	allowing moisture accumulation in check valves. Valve was freed and
1 3	surveillance was successfully completed. Preventive Maintenance was per-
1 4	formed on similar Hydrogen Purge valves. Seal water solenoids were added
, ,	to isolate seal water when fan units were not in service. METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32)
115	E 28 1 0 0 29 NA B SUrveillance Testing NA B SUSPINITE OF THE PROPERTY AND THE PROPERTY OF TH
	Z 33 Z 34 NA LOCATION OF RELEASE 36
7 8	PEHSONNEL EXPOSURES THUMBER TYPE DESCRIPTION (29)
7 8	0 0 0 0(3) Z (3B) NA PERSONNEL INJURIES 13 BIT
1 ×	NUMBER DESCRIPTION (4) C O O (40) NA
7 8	OSL OF OR DAMAGE TO FACILITY (43) RO RO
7 8	Z] 49 L NA
20	PUBLICITY SUED DESCRIPTION 45 NAC USE ONLY N 44 NA
7 8	Chris N. Shiyely 501/968-2519
	107300064 810622
1	DR ADOCK 05000313 PDR