Attachment to AECM-82/579

	Page 1 of 1
	CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 7 B	M S G G S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CON'T	SOURCE L 6 0 5 0 0 4 1 6 7 1 1 0 2 8 2 8 1 2 0 1 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	While the reactor was in cold shutdown, (SDC) loop B of the RHR system was declared
03	inoperable in order to perform work on a butterfly valve in SSW loop B. The disk of
0 4	the valve had been installed backward. SSW loop B was tagged out to perform the task.
0 5	Technical Specification 3.4.9.2 requires that two SDC loops shall be operable. Heat
0 6	removal capability was not compromised due to lack of decay heat and the availability
0 7	of RWCU. There was no effect on the health and safety of the public, and the event did
[0]8]	not constitute a threat to plant safety.
0 9	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
	TAKEN ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER B (8) Z (9) Z (20) Z (21) D (10)
1 0	The disk of the butterfly valve was installed backward due to construction error. SDC
	loop B was declared inoperable to perform the work. This task was completed November
[1]2	24, 1982, but a retest is still required. In the interim RWCU is being used as an
73	alternate heat removal method. This is an interim report. An updated report will be
114	submitted by February 2, 1983.
7 B	FACILITY SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 B 28 0 0 0 0 29 NA Z Z 31 Planned Maintenance Activity 80
	ELEASED OF PELEASE AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36) NA LOCATION OF RELEASE (36) NA LOCATION OF RELEASE (36) PERSONNEL EXPOSURES
7 7 2 8	NUMBER OESCRIPTION (39) NA PERSONNEL INJURIES NA 80
Filel	NUMBER DESCRIPTION (41) NA
7 8	9 11 12 80 LOSS OF OR . AMAGE TO FACILITY (43)
1 0	Z (42) NA
20	PUBLICITY B212090136 B21201 NRC USE ONLY PDR ADDCK 05000416 PDR
	NAME OF PREPARER Original signed by Matthew V. Rohrer PHONE