(7-77)	LICENSEE EVENT REPORT	8005190558
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 0 3 LICENSE NUMBER	4 1 1 1 1 4 57 CAT 58 5
	0 0 0 3 3 3 7 0 4 1 5 8 0	3 0 5 1 5 8 0 9 75 REPORT DATE 80
EVENT DESCRIPTION AND PROBA During normal operat	ions personnel noted that RHR System	discharge (10-MOV-67)
0 3 to Radwaste would not	t open in response to an open signal.	The valve was closed
o 4 as required by T.S.	3.7.D.2. The other primary containme	ent isolation valve
0 5 (10-MOV-57) in the sa	ame line was fully operable. The eve	nt did not represent
0 6 a significant hazard	to the public health and safety.	
0 7		
7 8 9		COMP. VALVE
	SUBCODE COMPONENT CODE E 12 X 13 V A L V 0 P 14	SUBCODE SUBCODE
7 8 9 10 11	SEQUENTIAL OCCURRENCE REPORT NO.	REPORT REVISION
17) REPORT 8 0 1 22 2	3 24 26 27 28 29 SHUTDOWN 32 ATTACHMENT NE	DRD-4 PRIME COMP. COMPONENT
E 18 Z 19 Z 20	METHOD HOURS (22) SUBMITTED FOR	MANUFACTURER Y 24 A 25 L 2 0 0
CAUSE DESCRIPTION AND CORR		
	ping due to open torque hypass limit	
	PM on operator which included adjust	
Proper operation was	verified and valve was fully operabl	e within 8 hours.
13		
7 8 9	METHOD OF	80
FACILITY STATUS 1 5 E 28 0 9 2 29	OTHER STATUS DISCOVERY	Observation (32)
7 8 9 10 12 13 ACTIVITY CONTENT 12 13 RELEASED OF RELEASE AM	OUNT OF ACTIVITY 35	LOCATION OF RELEASE 36
7 8 9 PERSONNEL EXPRISURES	NA 44 NA	80
1 7 0 0 0 37 Z 38 DESCR	NA (39)	80
7 8 9 PERSONNEL INJURIES 13	0	
7 8 9 11 12 12 LOSS OF OR DAMAGE TO FACILITY (4	NA 3)	80
TYPE DESCRIPTION	NA NA	80
PUBLICITY ISSUED DESCRIPTION (45)	NA	NRC USE ONLY
7 8 9 10		58 69 80 PHONE: 315-342-3840
NAME OF PREPARER _		PHUNE: