NRC FOP (7-77)

LICENSEE EVENT REPORT

	CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 L	I Z 1 S Z 2 0 0 - 0 0 0 0 0 0 0
O 1 8	REPORT LO 5 0 5 0 0 0 0 3 0 4 7 0 3 7 1 9 8 0 8 0 2 7 9 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	During normal operation, while OC BAT was recirculating the Unit 2 BIT,
0 3	the OC BAT boron concentration was found to be 11.2%. Tech Spec. 3.8.1.
0 4	E.1 requires a minimum concentration of 11.5%. OB BAT was then valved
0 5	into the Unit 2 BIT. Previous occurrences: 50-304/77-45, 47, 49, 50,61.
0 6	The health and safety of the public were not affected because OB BAT was
0 7	available for cold shutdown capability.
0 8	
7 8	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	LER/RO EVENT YEAR SEQUENTIAL REPORT NO. 17) REPORT NO. 18 EVENT YEAR REPORT NO. 19 I I I I I I I I I I I I I I I I I I I
10	The dilution was caused by leakage from the reactor coolant system thru
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1 1 2 1 3	The dilution was caused by leakage from the reactor coolant system thru BIT c = valves 2MOV-SI8301A&B following valve cycling (PT-20) on
1 1 2 1 3 1 4	The dilution was caused by leakage from the reactor coolant system thru BIT o valves 2MOV-SI8301A&B following valve cycling (PT-20) on
1 1 1 1 1 1 2 1 3 1 3 1 4 7 8 1 5 7 8	The dilution was caused by leakage from the reactor coolant system thru BIT o
1 1 1 1 1 2 1 3 1 3 1 4 7 8 1 5 7 8 1 6 1 6	The dilution was caused by leakage from the reactor coolant system thru BIT c : valves 2MOV-SI830la&B following valve cycling (PT-20) on 7/2/79. The BIT outlet valves (4 inch motor operated gate valve model S-350-W-DD) were manually adjusted to stop the leakage. No further corrective action is required. SOURCE OF POWER OTHER STATUS OF DISCOVERY DISC
1 1 1 1 1 2 1 3 1 3 1 4 7 8 1 5 7 8 1 6 1 6	The dilution was caused by leakage from the reactor coolant system thru BIT c : valves 2MOV-SI8301A&B following valve cycling (PT-20) on 7/2/79. The BIT outlet valves (4 inch motor operated gate valve model \$-350-W-DD) were manually adjusted to stop the leakage. No further corrective action is required. **PACILITY** SPOWER** OTHER STATUS** OF DISCOVERY DESCRIPTION (32) **E [28]** O 3 3 29 NA **ELEASED OF RELEASE** AMOUNT OF ACTIVITY (35) **PERSONNEL EXPOSURES** AMOUNT OF ACTIVITY (35) **PERSONNEL EXPOSURES** DESCRIPTION (37) **OUTPUT ON TENT** CONTENT** CONTENT*
1 1 2 1 3 1 3 1 4 7 8 1 5 7 8 1 6 7 8 1 7 8	The dilution was caused by leakage from the reactor coolant system thru BIT c
1 1 2 1 3 1 3 1 4 7 8 1 5 7 8 1 6 7 8 1 7	The dilution was caused by leakage from the reactor coolant system thru BIT c : valves 2MOV-SI8801A&B following valve cycling (PT-20) on 7/2/79. The BIT outlet valves (4 inch motor operated gate valve model S-350-W-DD) were manually adjusted to stop the leakage. No further corrective action is required. S-ACILITY SPOWER OTHER STATUS (30) METHOD OF DISCOVERY DESCRIPTION (32) E [28] 0 3 3 29 NA
1 1 2 1 3 1 3 1 4 7 8 1 5 7 8 1 6 7 8 1 7 8	The dilution was caused by leakage from the reactor coolant system thru BIT c : valves 2MOV-SI8301A&B following valve cycling (PT-20) on 7/2/79. The BIT outlet valves (4 inch motor operated gate valve model 6-350-W-DD) were manually adjusted to stop the leakage. No further corrective action is required. 9 PACILITY SPOWER OTHER STATUS OT