LICENSEE EVENT REPORT

	CONTROL BLOCK: PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION
01	N J S G S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 6 5 CAT 56 5
D 1	REPORT L 6 0 5 0 0 0 2 7 2 0 0 2 2 7 8 0 8 0 13 2 7 8 0 9
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) At 1500 during a routine surveillance the temperature maintained
0 3	by heat trace circuit 603 was found to be 142°F instead of 145°F. Action
0 4	Statement 3.5.4.2 was entered. The circuit was repaired and the action
0 5	statement was terminated at 0130 on February 28, 1980. At 1500 on
0 6	February 28, 1980, a second circuit, 601, was found inoperable and the
0 7	action statement was entered. Circuit 601 was repaired and the action
0 8	statement was terminated at 2025 on February 28, 1980.
তাভা	SYSTEM CAUSE COMPONENT CODE SUBCODE SUBCODE E B 10 E 12 B 13 H E A T E R 14 Z 15 Z 16
	LER/RO EVENT YEAR BEQUENTIAL REPORT NO. CODE TYPE NO.
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
1 0	A boric acid solution dripped from walves onto the affected
111	piping, and caused the pipe insulation to errode away. The heat tracing
1 2	then became shorted. The heat tracing was repaired and the piping was
1 3	reinsulated. At a future outage the valves will be repaired.
114	
15	G 28 10 12 13 METHOD OF DISCOVERY DESCRIPTION 32 NA S SURVEILLANCE TESTS
	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 35 NA NA NA Solution of Release 35
17	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 O O O O STORY
18	PERSONNEL INJURIES NUMBER DESCRIPTION 1 O O O O O O
1 9	Loss of OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA
	PUBLICITY ISSUED DESCRIPTION 45 NRC USE ONLY N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<u> </u>	9 10 6.8 69 80 M. J. Murphy 609-935-0998
	NAME OF PREPARER PHONE: 009-933-0998