LICENSEE EVENT REPORT

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	CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	M 7 C C N 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 EICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
CON'T 0 1 7 8	REPORT L 6 0 5 0 0 0 3 1 7 7 0 8 3 0 8 1 8 0 9 2 9 8 1 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	At 1330 while in hot standby, letdown isolation valve 1-CV-515 was
0 3	found to have a 20 gpm seat leakage rate, when shut, and was declared
0 4	inoperable (T.S. 3.6.4.1). Repairs were completed and 1-CV-515 was
0 5	returned to service at 1705. The redundant letdown isolation valve
06	1-CV-516 remained operable throughout the event. Similar reports: None.
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7 8	SYSTEM CAUSE CAUSE COMPONENT CODE COMPONENT CODE SUBCODE SUBCO
	LER/RO EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE REPORT TYPE NO. OCCURRENCE REPORT
	A (8) Z (19) Z (20) Z (21) O O O O N (23) Y (24) A (25) A 4 4 1 9 9 (26) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
1 0	Solenoid valve 1-SV-515 (ASCO #WPHTX8320A21V) was found leaking through
111	its vent port, preventing full pneumatic actuator pressure to seat the
12	CV. The SV was replaced with an unlike spare in accordance with an ap-
1 3	proved Facility Change Request. (Like spares were not available.) Pre-
1 4	vention is addressed in responses to I&E Bulletin 79-01B and supplements.
7 8	FACILITY STATUS WARDWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 G 28 0 0 0 29 NA A 31 Operator Discovery
	2 CTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA NA NA NA NA
17	9 10 11 44 45 80 "TRISONNEL EXPOSURES UMBER TYPE DESCRIPTION (39) NA N
7 8	9 PERSONNEL INJURIES 13 80 NA NA NA
1 9	SO LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION NA
7 8	9 10 8110090231 810929 NRC USE ONLY PDR ADDCK 05000317
210	N 44 NA S PDR 58 69 80 5