LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	C 0 F S V 1 2 0 0 - 0 0 0 0 - 0 0
0 1 7 8	REPORT L 6 U 5 10 U 0 2 6 7 7 0 2 1 5 8 3 8 U 3 1 7 8 3 9
0 2	On February 15, 1983, with the plant operating at 38% reactor power and generating ap-
0 3	proximately 85 MWe, instrument power inverter 1B became inoperable while supplying the
0 4	power for non-interruptible 120V AC instrument bus #2. This event constitutes oper-
0 5	ation in a degraded mode of LCO 4.6.1.f) and is reportable per Fort St. Vrain Techni-
0 6	cal Specification AC 7.5.2(b)2. Accompanying occurrence reported in RO 83-006. Simi-
0 7	lar occurrences: R0's 80-60, 78-26, 77-18.
08	80
0 9	SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
	17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32
	ACTION FUTURE TAKEN ACTION ON PLANT ON
1 0	A blown 150 amp fuse, internal to instrument power inverter 1B, rendered the inverter
11	(Exide Industry Division, Model 120/14F1) inoperable. Reactor was manually scrammed
1 2	as a conservative measure. Non-interruptible 120V AC instrument bus #2 was re-
1 3	energized from its backup source. Inverter was tested, fuse was replaced, and in-
1 4	verter was returned to service. No further corrective action is anticipated or required.
	FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 DISCOVERY DESCRIPTION 32 DISCOVERY DESCRIPTION 32
1 6	ACTIVITY CONTENT SELEASED OF RELEASE AMOUNT OF ACTIVITY (35) N/A N/A LOCATION OF RELEASE (36)
7 8	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 0 0 0 37 Z 38 N/A
7 8	PERSONNEL INJURIES NUMBER DESCRIPTION 41 O O O O N/A
7 8	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION Z (42) N/A
7 8	9 PUBLICITY PDR ADDCK 05000267 PDR PDR PDR PDR S0 P
7 8	NAME OF PREPARED Charles fully PHONE: (303) 785-2224