

* CONTROL BLOCK: | | | | | | ① (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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7		8		9		14		15		25		26		30		57 CAT 58																																																																	
CON'T		REPORT SOURCE		L	6	0	5	DOCKET NUMBER		0	2	7	2	EVENT DATE		7	0	3	2	7	8	2	REPORT DATE		8	0	4	0	7	8	2	9																																																	
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)																																																																																	
02		On March 27, 1982, while performing Surveillance Procedure SP(O)4.3.2.1.1.a, 4KV																																																																															
03		Breaker 1C4D failed to remain closed as required. At 2057 hours No. 1C Safeguards																																																																															
04		Equipment Control (SEC) System was declared inoperable. Subsequent troubleshooting																																																																															
05		revealed a temporary jumper installed in the breaker control circuit; the jumper																																																																															
06		was not documented per Administrative Procedure AP-13.																																																																															
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SYSTEM CODE		SH		CAUSE CODE		A		CAUSE SUBCODE		X		COMPONENT CODE		CKTBKRK		COMP. SUBCODE		A		VALVE SUBCODE		Z		REVISION NO.		0		LER/RO REPORT NUMBER		82		SEQUENTIAL REPORT NO.		017		OCCURRENCE CODE		03		REPORT TYPE		L				ACTION TAKEN		X		FUTURE ACTION		Z		EFFECT ON PLANT		Z		SHUTDOWN METHOD		Z		HOURS		0000		ATTACHMENT SUBMITTED		Y		NPRD-4 FORM SUB.		N		PRIME COMP. SUPPLIER		N		COMPONENT MANUFACTURER		I005	
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)																																																																																	
10		The cause of this occurrence was an undocumented temporary jumper in Breaker 1C4D																																																																															
11		control circuit. Procedure SP(O)4.3.2.1.1.a had been revised on March 9, 1982, to																																																																															
12		check 4KV supply breaker operation. The jumper was removed and breaker 1C4D was																																																																															
13		satisfactorily tested. Procedure SP(O)4.3.2.1.1.a was satisfactorily completed at																																																																															
14		1400 hours, March 28, 1982, and No. 1C SEC System was declared operable.																																																																															
FACILITY STATUS		G		% POWER		000		OTHER STATUS		N/A		METHOD OF DISCOVERY		31		DISCOVERY DESCRIPTION		Surveillance Testing		LOCATION OF RELEASE		N/A		PERSONNEL EXPOSURES NUMBER		000		TYPE		Z		DESCRIPTION		N/A		PERSONNEL INJURIES NUMBER		000		DESCRIPTION		N/A		LOSS OF OR DAMAGE TO FACILITY TYPE		Z		DESCRIPTION		N/A		PUBLICATION ISSUED		N		DESCRIPTION		N/A																							
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NAME OF PREPARER R. Frahm PHONE: 609-935-0998																																																																																	