	LICENSEE EVENT REPORT
	CONTROL BLOCK: LA LA COURED INFORMATION
0 1	N J S G S 2 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5.
CON'T	SOURCE LLG 0 5 0 0 0 3 1 1 7 0 1 0 6 8 3 8 0 1 2 7 8 3 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 On January 6, 1983, following a reactor trip, the Control Room Operator observed that
0 2	Reactor Trip Breaker A had failed to open. Breaker B had opened, resulting in the
0 3	
0 4	trip. Since Breaker A was inoperable, Limiting Condition for Operation 3.3.1
0 5	Action 1 applied. The breaker subsequently opened with no operator action. Due to
0 6	the loss of redundance in the Reactor Trip System, the event constituted operation in
0 7	a degraded mode in accordance with Technical Specification 6.9.1.9b. (82-072)
0 8	L 80
0 9	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	LER RO EVENT YEAR REPORT NO.
1 0	Investigation of the problem revealed that the breaker undervoltage relay had mal-
111	functioned. Due to low frequency of operation, dirt or corrosion apparently caused
1 2	binding of the relay mechanism. The breaker was replaced with a spare, and periodic
1 3	inspection of all trip breakers was initiated.
14	
1 5	9 ACILITY STATUS SPOWER OTHER STATUS OTHER STATUS OTHER STATUS ODERATOR ODSCOVERY DESCRIPTION ODSCOVERY DESCR
1 6 7 8	LEASED OF RELEASE AMOUNT OF ACTIVITY (35) 2 33 2 34 NA 9 10 11 PERSONNEL EXPOSURES AMOUNT OF ACTIVITY (35) NA 44 45
7 8	NUMBER O 37 Z 38 NA PERSONNEL INJURIES 13 BO
1 8	NUMBER DESCRIPTION (41) O O O O NA 11 12 80
1 9 8	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION 2 42 NA 9 10 8302150507 830127 PUBLICITY AS PDR ADOCK 05000311 NBC USE ONLY
20	SSUED DESCRIPTION (45) PDR ADUCK 05000311 NRC USE ONLY
	R. Frahm PHONE: 609/935-6000 Ext 3078