NRC FORM 366 (12-81)	U.S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT	APPROVED BY OMB 3150-0011 EXPIRES 4-30-82
CONTROL BLOCK:	(PLEASE PRINT OR TYPE ALL RI	EQUIRED INFORMATION)
7 8 4 LICENSEE CODE 14 11	0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 CENSE NUMBER 25 26 LICEN	0 0 0 0 4 57 CAT 59 5
O 1 SOURCE L 6 0 5	0 0 0 3 9 5 7 1 0 1 1 8 2 8 DOCKET NUMBER 60 60 EVENT DATE 74	1 1 1 0 8 2 9
0 2 During surveillance	ABLE CONSEQUENCES (10) tes ing (STP-111.001) of Earthquake Mon	itoring
0 3 Instrumentation, IYA	-1780 tested unsatisfactorily. IYA-178	0 is located on the
0 4 Reactor Building fou	undation. This unit battery charger had	failed and caused
0 5 subsequent battery d	ischarge. No adverse consequence resul	ted as redundant
0 6 OPERABLE Earthquake	Monitoring Instrumentation would have p	rovided adequate
0 7 indication.		
08		
	LUSE CAUSE COMPONENT CODE SUBCOO	VALVE DE SUBCODE
	E 12 G 13 I N ST R U 14 P	(15) Z (16)
LER/RO EVENT YEAR	BEQUENTIAL OCCURRENCE REPORT TYPE	T REVISION NO.
ACTION FUTURE EFFECT		PRIME COMP. COMPONENT (26
A B B 9 Z	Z 2 O O O O Y 2 N 2	A 25 K 1 3 0
CAUSE DESCRIPTION AND CORR		
	ted to the battery charger failure whic	
	The battery was replaced, and the appli	
1 2 Test Procedure was p	performed satisfactory. The licensee is	currently
1 3 investigating the ca	use of the charger failure.	
14		
FACILITY STATUS 1 5 B 28 0 0 0 29	OTHER STATUS 30 METHOD OF DISCOVERY N/A B 31 Surveillance T	esting 32
7 8 9 10 12 15 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT 1 6 Z 33 Z 34	OF ACTIVITY (35) LOCATION O	F RELEASE (36)
7 8 9 10 11 PERSONNEL EXPOSURES NUMBER TYPE DESCRI	45 A5	80
7 0 0 0 0 37 Z 38	N/A	80
PERSONNEL INJURIES NUMBER DESCRIPTION (41)	N/A	
7 8 9 11 12 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION 43		80
1 9 Z 42 10	N/A	80
PUBLICITY ISSUED DESCRIPTION 45		NRC USE ONLY
2 0 N 44 10	N/A	88 89 80
NAME OF PREPARER 211170430 821110	C. Fields for PHONE:	(803) 345-5209