NRC FORM 366 (12-81)	LICENSEE EVENT REPORT	APPROVED BY OMB 3150-0011 EXPIRES 4-30-82
CONTROL BLOCK:	PLEASE PRINT OR TYPE ALL	REQUIRED INFORMATION)
	0 - 0 0 0 0 0 - 0 0 3 4 1	0 0 0 0 4 57 CAT 56
O 1 REPORT L 6 0 5 0 7 8 00 80 80 80 0000	0 0 3 9 5 7 0 1 0 8 8 3 8 KET NUMBER 68 69 EVENT DATE 74	0 2 0 7 8 3 9
EVENT DESCRIPTION AND PROBABL		on Consumban WAW
	in Control Board indication for Stea 7) failed low. On January 20, 1983	
0 4 Delow redundant channe	ls. IFI-477 feeds reactor protection	on circuitry for a trip
0 5 on steam flow - feedwa	ter flow mismatch concident with a	low steam generator
0 6 water level. There we	re no adverse consequences as the in	nstrument failed in
0 7 the safe direction, an	d a reactor trip would still have o	ccurred upon setpoint
0 8 actuation.		
SYSTEM CAUSE CODE CODE	CAUSE COMPONENT CODE SUBC	
0 9 C H 11 E	12 G 3 INSTRU 4 P	15 Z 16
LER/RO EVENT YEAR	SEQUENTIAL DECURRENCE REPORT NO.	
	24 26 27 28 29 30  UTDOWN HOURS 22 ATTACHMENT NPRD-4 ETHOD HOURS 22 ATTACHMENT FORM SUB.  Z 21 0 0 0 0 Y 23 N 2	PRIME COMP. COMPONENT 26  A 25 I 1 3 0  43 44 44
CAUSE LESCRIPTION AND CORRECT The January 8, 1983 e	event is attributed to high instrumen	nt cabinet temperature.
1 1 The power supply card	was replaced. The January 20, 1983	event is attributed to
1 2 instrument drift of th	e card replaced for the January 8, 1	983 event. The card
1 3 was recalibrated. Rel	ay room ventilation is to be modifi-	ed for more effective
1 4 cooling of the instrum	ment cabinets and components,	J
FACILITY STATUS POWER OT	N/A A 30 Operator Obse	ry description (32)
ACTIVITY CONTENT AMOUNT OF A T   6 Z 33 Z 34	N/A N/A	NOF RELEASE (36)
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION  1 7 0 0 0 37 2 38	N/A 45	
PERSONNEL INJURIES NUMBER DESCRIPTION (41)	N/A	**
LOSS OF CR DAMAGE TO FACILITY 43	N/A	eo
PUBLICITY ISSUED DESCRIPTION (45)		NRC USE ONLY
2 0 N 44 10	N/A	68 69 80
302150624 830207 25000395	H. C. Fields	(803) 345-5209
DR ADDCK 05000395		