(7-77)

LICENSEE EVENT REPORT

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

Field	Value
01 Licensee Code (2)	M D C C N 1
License Number (3)	0 0 - 0 0 0 0 0 - 0 0
License Type (4)	4 1 1 1 1
CAT (5)	
CON'T 01 Report Source (6)	L
Docket Number (7)	0 5 0 0 0 3 1 7
Event Date (8)	0 3 1 0 8 0
Report Date (9)	0 4 1 0 8 0

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 2130, during the performance of surveillance testing, RC drain tank O_2
03 sample vlv (SV-6529) and quench tank O_2 sample vlv (SV-6531) failed to shut on a
04 safety injection actuation signal per T.S. 3.6.4.1; SV-6529 & SV-6531 were shut
05 and the control power fuses were removed at 2210. SV-6529 & SV-6531 were returned
06 to service at 1335 on 3/11/80. All other containment isolation valves remained
07 operable throughout this event. This is not a repetitive occurrence.
08

09	System Code (11)	Cause Code (12)	Cause Subcode (13)	Component Code (14)	Comp. Subcode (15)	Valve Subcode (16)
	I B	X	Z	R E L A Y X	B	Z

(17) LER/RO REPORT NUMBER

Event Year		Sequential Report No.		Occurrence Code	Report Type		Revision No.
8 0	—	0 1 4	/	0 3	L	—	0

Action Taken (18)	Future Action (19)	Effect on Plant (20)	Shutdown Method (21)	Hours (22)	Attachment Submitted (23)	NPRD-4 Form Sub. (24)	Prime Comp. Supplier (25)	Component Manufacturer (26)
X	Z	Z	Z	0 0 0 0	Y	N	A	G 0 8 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Output relay XK45 (G.E. Co. 3SAA1383A2) in the Channel B relay cabinet, which
11 operates both solenoid valves, was bench tested and operated satisfactorily.
12 Inspection revealed some corrosion on the relay terminals. Terminals were cleaned,
13 the relay reinstalled, and the channel tested with satisfactory results.
14

15	Facility Status (28)	% Power (29)	Other Status (30)	Method of Discovery (31)	Discovery Description (32)
	E	0 9 8	NA	B	Surveillance Test

16	Activity Released (33)	Content of Release (34)	Amount of Activity (35)	Location of Release (36)
	Z	Z	NA	NA

17 Personnel Exposures	Number (37)	Type (38)	Description (39)
	0 0 0	Z	NA

18 Personnel Injuries	Number (40)	Description (41)
	0 0 0	NA

19 Loss of or Damage to Facility	Type (42)	Description (43)
	Z	NA

20 Publicity	Issued (44)	Description (45)	NRC Use Only
	N	NA	

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8004150620

LER NO. 80-14/3L
DOCKET NO. 50-317
EVENT DATE 03/10/80
REPORT DATE 04/10/80
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS: (CONTINUED)

Several adjacent relays were inspected and their terminals found clean of corrosion products. No preventive action is deemed necessary at this time.