(7-77)

LICENSEE EVENT REPORT

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

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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 While performing Surv. DIS 700-3 (Source Range Monitor Calibration), SRM 21 initiated a

03 Rod Block at 1.03E5 counts per second (cps) increasing. Tech Spec Table 3.2.3 requires

04 Rod Block trip of </= 1.0E5 cps. Safety implications minimal because remaining channels

05 were operable and would have supplied necessary Rod Block at .98E5 cps which is con-

06 servative to T.S. limit. Previous occurrence reported as R.O. 79-015/03L-0, Docket

07 050-249.

08

Line 09	System Code (11)	Cause Code (12)	Cause Subcode (13)	Component Code (14)	Comp. Subcode (15)	Valve Subcode (16)
09	I A	E	G	I N S T R U	E	Z

LER/RO Report Number (17)	Event Year		Sequential Report No.		Occurrence Code	Report Type		Revision No.
	7 9	—	0 1 5	/	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)
E	Z	Z	Z	0 0 0 0	N	N	N	G 0 8 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Cause attributable to electronic drift of high alarm setpoint potentiometer on module

11 Z-16B. The setpoint was immediately adjusted to .99E5 cps and repeatability verified.

12 Trip points will be set down to .95E5 cps. All SRM Upscale Rod Blocks are tested

13 weekly using DIS 700-3.

14

Line	Facility Status (28)	% Power (29)	Other Status (30)	Method of Discovery (31)	Discovery Description (32)
15	E	0 9 5	N/A	B	Surveillance Testing

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

PERSONNEL EXPOSURES

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

PERSONNEL INJURIES

Line	Number (40)	Description (41)
18	0 0 0	NA

LOSS OF OR DAMAGE TO FACILITY (43)

Line	Type (42)	Description
19	Z	NA

790814 0629

PUBLICITY

Line	Issued (44)	Description (45)	NRC USE ONLY
20	N	NA	

NAME OF PREPARER Carl Lindberg PHONE: X 269

GPO 917-925