

REPORT SOURCE: L
G
0
5
0
0
P
2
4
9
7
0
7
1
9
7
9
E
0
8
0
7
7
9
9

EVENT-DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0
2 While performing Surv. DIS 700-3 (Source Range Monitor Calibration), SRM 21 initiated a
0
3 Rod Block at 1.03E5 counts per second (cps) increasing. Tech Spec Table 3.2.3 requires
0
4 Rod Block trip of $\leq 1.0E5$ cps. Safety implications minimal because remaining channels
0
5 were operable and would have supplied necessary Rod Block at .98E5 cps which is con-
0
6 servative to T.S. limit. Previous occurrence reported as R.O. 79-015/03L-0, Docket
0
7 050-249.

| | | | | | | | | |
|--|---|--|---|--|--|--|--|---|
| | SYSTEM CODE I A 11 | CAUSE CODE E 12 | CAUSE SUBCODE G 13 | COMPONENT CODE I N S T R U 14 | COMP. SUBCODE E 15 | VALVE SUBCODE Z 16 | | |
| | EVENT YEAR 7 9 | SEQUENTIAL REPORT NO. 0 1 5 <i>019</i> | OCCURRENCE CODE 0 3 | REPORT TYPE L | REVISION NO. 0 | | | |
| LER/RO REPORT NUMBER 17 | EVENT YEAR | SEQUENTIAL REPORT NO. | OCCURRENCE CODE | REPORT TYPE | REVISION NO. | | | |
| ACT. TAKEN E 18 | FUTURE ACTION Z 19 | EFFECT ON PLANT Z 20 | SHUTDOWN METHOD Z 21 | HOURS 0 0 0 0 | ATTACHMENT SUBMITTED N 23 | NPRD-4 FORM SUB. N 24 | PRIME COMP. SUPPLIER N 25 | COMPONENT MANUFACTURER G 0 8 0 |

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1
0 Cause attributable to electronic drift of high alarm setpoint potentiometer on module
1
1 Z-16B. The setpoint was immediately adjusted to .99E5 cps and repeatability verified.
1
2 Trip points will be set down to .95E5 cps. All SRM Upscale Rod Blocks are tested
1
3 weekly using DIS 700-3.

| | | | | |
|--|---|--|---|---|
| FACILITY STATUS 1 5 | % POWER 0 9 5 29 | OTHER STATUS N/A | METHOD OF DISCOVERY B 31 | DISCOVERY DESCRIPTION Surveillance Testing |
| ACTIVITY RELEASED Z 33 | CONTENT Z 34 | AMOUNT OF ACTIVITY NA | LOCATION OF RELEASE NA | |
| PERSONNEL EXPOSURES NUMBER 0 0 0 37 | TYPE Z 38 | DESCRIPTION NA | | |
| PERSONNEL INJURIES NUMBER 0 0 0 40 | DESCRIPTION NA | | | |
| LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 | DESCRIPTION NA | | | |
| PUBLICITY ISSUED N 44 | DESCRIPTION NA | | | |

7911160 407