

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 CASOS3 200-000000-000 3411111 4 5
7 8 9 14 15 25 26 30 57 CAT 58

CON'T
01 L 05000362 7 011111183 8 030383 9
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
02 With the plant in Mode 4, at 0624 on January 11, 1983, Component Cooling
03 Water System (CCWS) noncritical loop return containment isolation valve
04 3HV-6216 was inadvertently rendered inoperable. The oversight was discovered
05 at 1700 and cooldown to Mode 5 was initiated. There was no impact on the
06 health and safety of plant personnel or the public.
07
08

09 SD 11 A 12 A 13 VALVEX 14 B 15 D 16
7 8 9 11 12 13 18 19 20
17 83 001 03 X 1
21 22 24 26 27 28 29 30 31 32
X X Z Z 0000 Y N A F127
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
10 The valve inoperability was attributable to a loss of power when the valve actuator
11 supply breaker (3BJ39) was opened and tagged for troubleshooting of problems associated
12 with its position indication. The valve was declared operable at 1820 on January 11,
13 1983 after replacement of a fuse on the breaker and testing of the valve. Responsible
14 Operations personnel have been counselled concerning their performance leading to this
15 incident.

15 B 000 NA A Operator Observation
7 8 9 10 12 13 44 45 46 80
16 Z Z NA NA
7 8 9 10 11 44 45 80
17 000 Z NA
7 8 9 11 12 13 80
18 000 NA
7 8 9 11 12 80
19 Z NA 8303180443 830303 PDR ADOCK 05000362 S PDR
7 8 9 10 43 80
20 N NA 714/492-7700
7 8 9 10 45 80

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