

LICENSEE EVENT REPORT

CONTROL BLOCK: ①

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 ILQAD1 2000-0000 341111 5
7 8 9 14 15 25 26 30 57 CAT 58

CON'T
01 L 05000254 7110979 8113079 9
7 8 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES ⑩

02 While re-evaluating piping restraints in accordance with NRC Bulletin 79-02, the
03 station was notified that RHR service water line (1-1005B-16") supports 1-1005B-H83
04 and H87 were found to have a safety factor of less than two. Subsequently the 1B RHR
05 containment cooling loop was declared inoperable and the guidelines of Technical
06 Specification 3.5.B.3 were placed into effect.

09 C F 11 B 12 A 13 S U P O R T 14 A 15 Z 16
7 8 9 10 11 12 13 18 19 20

⑪ 7 9 035 03 L 0
21 22 24 26 27 28 29 30 31 32

⑫ F Z Z Z 0000 N N A G 2 5 5
33 34 35 36 37 40 41 42 43 44 47 48

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS ⑳

10 The cause of this occurrence was design deficiency. Analyses of supports 1-1005B-H83
11 and H87, found the design factor of safety to be less conservative than originally
12 analyzed. The supports were modified such that their factors of safety were greater
13 than four and the 1B RHR Containment Cooling loop was declared operable at 11:15 AM
14 on November 15, 1979.

15 F 097 NA D External Source
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 10 11 12 13 80

18 000 NA
7 8 9 10 11 12 80

19 Z NA 1608 069
7 8 9 10 12 80

20 N NA 7 912180 370
7 8 9 10 11 12 68 69 80