

LICENSEE EVENT REPORT

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

01 F I L T P S 3 2 0 0 0 - 0 0 0 0 0 - 0 0 0 4 1 1 1 1 4 5

LICENSEE CODE 14 15 LICENSE NUMBER 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

CON'T 01 REPORT L 5 0 5 0 0 0 2 5 0 7 0 6 2 6 7 9 3 0 7 1 0 7 9 9

REPORT SOURCE 50 51 DOCKET NUMBER 52 53 EVENT DATE 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 Review of our electrical system has revealed a unique situation where loss

03 of the 3B 4160 V bus would not result in automatic transfer of the shared

04 D motor control center to its alternate supply from the 4A 4160 V bus.

05 If a Unit 3 safeguards signal existed during this situation, only 1

06 emergency containment cooler and 1 emergency containment filter would

07 automatically start. An evaluation has determined that public health and

08 safety was not affected.

09 SYSTEM CAUSE CAUSE COMPONENT COMP VALVE
CODE CODE SUBCODE SUBCODE SUBCODE SUBCODE
E B B A X X X X X X Z Z

17 LER/RO REPORT NUMBER 7 9 1 2 2 0 1 1 0

18 EVENT YEAR 7 9 1 2 2 0 1 1 0

19 ACTION TAKEN G F Z Z 0 0 0 0 Y N Z Z 9 9 9

20 FUTURE ACTION Z Z 0 0 0 0 Y N Z Z 9 9 9

21 EFFECT ON PLANT Z Z 0 0 0 0 Y N Z Z 9 9 9

22 SHUTDOWN METHOD Z Z 0 0 0 0 Y N Z Z 9 9 9

23 HOURS 0 0 0 0 Y N Z Z 9 9 9

24 ATTACHMENT SUBMITTED Y N Z Z 9 9 9

25 NRC-4 FORM SUB N Z 9 9 9

26 PRIME COMP. SUPPLIER Z Z 9 9 9

27 COMPONENT MANUFACTURER Z Z 9 9 9

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Operating procedures have been revised to require operators to

11 actuate transfer of the D motor control center manually if this situation

12 should arise. Long term corrective action will involve a design change to

13 assure automatic transfer of the D motor control center under this

14 circumstance.

15 FACILITY STATUS G 0 0 0 0 NA C During engineering review.

16 ACTIVITY CONTENT Z Z NA NA NA

17 PERSONNEL EXPOSURES NUMBER 0 0 0 0 NA

18 PERSONNEL INJURIES NUMBER 0 0 0 0 NA

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z NA

20 PUBLICITY ISSUED N NA

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Additional Event Description and Probable Consequences:

Subsequent to the discovery of the design defect, a re-review of the safety evaluation was completed. Based on this review we conclude that while operator action to provide power to both the second fan cooler and second filter unit is preferred, it is not required to maintain post LOCA pressures below containment design and to maintain offsite doses well below 10 CFR 100 guidelines.