

LICENSEE EVENT REPORT

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

01 PATMITL 2 00-000000-00 3 4 5

CON'T REPORT SOURCE 6 05000289 7 1110879 8 112679 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During inspections required by I.E. Bulletin 79-14, the size of the support bolting for rigid anchor DHH-127A was found to be inadequate in both design and installation. Under seismic conditions, the affected decay heat removal cooling piping may exceed code allowable stresses. This is reportable by T.S. 6.9.2.A(9). This condition was discovered by the architect engineer while the plant was in a shutdown mode.

09 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE DH B A SUPPORT B Z D H B A S U P P O R T B Z 7 9 0 1 7 0 1 T 0 F A Z Z 0 0 0 0 N N A G I 5 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27 The bolts found during the inspection were 5/8 inch diameter contrary to 3/4 inch design requirement. Further evaluation revealed that 3/4 inch diameter bolts would not have provided the required safety margin. Redesigned support for DHH-127A will be installed prior to startup. Similar design supports in decay heat & building spray vaults will be evaluated prior to startup.

15 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION G 0 0 0 0 N/A D Notification from A/E performing (Cont)

16 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE Z Z N/A N/A

17 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 0 0 0 Z N/A

18 PERSONNEL INJURIES NUMBER DESCRIPTION 0 0 0 N/A

19 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION N/A

20 PUBLICITY ISSUED DESCRIPTION N/A

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Discovery Description: (32)

special inspection.

1551 323