

LICENSEE EVENT REPORT

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

01 M I P I A L 1 2 0 0 0 - 0 0 0 0 0 0 - 0 0 0 3 4 1 1 1 1 4 5

CON'T
01 REPORT SOURCE L 6 0 5 0 0 0 2 5 5 7 0 1 7 1 2 5 8 1 8 0 8 2 5 8 1 8

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 While performing plant startup checklist G CL 1, it was determined that the
03 LPSI pump suction valves (from SIRW tank) were closed; additionally, the
04 LPSI suction valves (from PCS) were open. The former pair of valves were
05 identified on G CL 1; however, the latter two were not. They were identified
06 as being mispositioned by the operator performing the CL. The two open
07 valves did not render the LPSI pumps inoperable, but could have increased
08 the potential for common-mode failure of LPSI pumps.

09 SYSTEM CODE 11 CAUSE CODE 12 CAUSE SUBCODE 13 COMPONENT CODE 14 COMP SUBCODE 15 VALVE SUBCODE 16
17 LER NO REPORT NUMBER 21 EVENT YEAR 22 SEQUENTIAL REPORT NO. 23 OCCURRENCE CODE 24 REPORT TYPE 25 REVISION NO. 26
ACTION TAKEN 27 FUTURE ACTION 28 EFFECT ON PLANT 29 SHUTDOWN METHOD 30 HOURS 31 ATTACHMENT SUBMITTED 32 NRC-4 FORM 33 PRIME COMP SUPPLIER 34 COMPONENT MANUFACTURER 35

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

09 Misalignment occurred during the previous performance of a CL (CL 3.2) to
10 align the LPSI pumps for normal operation. CL 3.2 had incorrectly indenti-
11 fied the valve positions. The error in CL 3.2 was introduced during a pre-
12 vious revision and was clerical in nature. Admin controls for revision CLs
13 will be changed to require proofreading by originator of revision.

14 FACILITY STATUS 15 % POWER 16 OTHER STATUS 17 METHOD OF DISCOVERY 18 DISCOVERY DESCRIPTION 19
20 ACTIVITY RELEASED 21 CONTENT OF RELEASE 22 AMOUNT OF ACTIVITY 23 LOCATION OF RELEASE 24
25 PERSONNEL EXPOSURES NUMBER 26 TYPE 27 DESCRIPTION 28
29 PERSONNEL INJURIES NUMBER 30 DESCRIPTION 31
32 LOSS OF OR DAMAGE TO FACILITY TYPE 33 DESCRIPTION 34
35 PUBLICITY ISSUED 36 DESCRIPTION 37
38 NRC USE ONLY