

Big Rock Point

NRC FORM 366 (7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

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

01 M I B R P L 00-000000-0003411111 05

CON'T 01 REPORT SOURCE L 050-101155 0708110718 08102678 09

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 During re-examination of radiographs for welding work performed in June of
03 1978, a code rejectable weld was identified in an adjacent weld made in
04 1972. The weld is at a 3" to 2" reducer at the suction side of the Reactor
05 Cleanup System pump. Public safety is not significantly compromised by this
06 defect. Reportable under Tech. Spec. 6.9.2a.(3).
07
08

09 SYSTEM CODE C G 11 CAUSE CODE X 12 CAUSE SUBCODE Z 13 COMPONENT CODE P I P E X X 14 COMP SUBCODE A 15 VALVE SUBCODE Z 16
17 LER-RO REPORT NUMBER 78 18 ACTION TAKEN X 19 FUTURE ACTION B 20 EFFECT ON PLANT Z 21 SHUTDOWN METHOD Z 22 HOURS 0000 23 ATTACHMENT SUBMITTED Y 24 NPRO-4 FORM SUB X 25 PRIME COMP SUPPLIER Z 26 COMPONENT MANUFACTURER Z 9999

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 The defect in the root pass appears to be acceptable based on radiography
11 techniques used in 1972 and is not likely to recur for future repair work
12 based on techniques in use currently. The defect area is being observed
13 daily and is manually isolatable. Repairs will be made during a future
14 outage.

15 FACILITY STATUS E 28 % POWER 085 29 OTHER STATUS N/A 30 METHOD OF DISCOVERY C 31 DISCOVERY DESCRIPTION Re-examination of Radiographs
16 ACTIVITY CONTENT Z 33 RELEASED OF RELEASE Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36
17 PERSONNEL EXPOSURES NUMBER 000 37 TYPE Z 38 DESCRIPTION NA 39
18 PERSONNEL INJURIES NUMBER 000 40 DESCRIPTION NA 41
19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43
20 PUBLICITY SHELLED DESCRIPTION NA 44 NRC USE ONLY

7811090223