

No. 3 -81-43456-0



U. S. NUCLEAR REGULATORY COMMISSION

CONTROL BLOCK:

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 (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

P A I P B S J 0 0 0 - 0 0 0 0 0 - 0 0 J 4 1 1 1 1 4

LICENSE CODE 14 15 LICENSE NUMBER 20 26 LICENSE TYPE JU 27 CAT 58

REPORT SOURCE L 0 0 5 0 - 0 2 7 8 7 0 3 0 7 8 1 R 0 4 0 2 / 8 1 9

DOCKET NUMBER 08 09 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION: AND PROBABLE CONSEQUENCES 10

DURING first few weeks of Unit 3 refueling outage, surveillance tests indicate that combined leakage for Type B and C tests exceeded 0.6 La as specified in 10CFR50 App. J III.B.3. Seven MSIVs failed individual Leakage limits of Tech Spec 4.7.A.2.f. Single valve failures occurred on HPCI 2 inch turbine exhaust line and the 'A' air-operated reactor building torus vacuum breaker. Test tap failures occurred on RCIC turbine 10 inch and 2 inch exhaust lines. Both test taps are normally capped.

SYSTEM CODE 9 10 CAUSE CODE 11 CAUSE SUBCODE 12 COMPONENT CODE 13 COMP SUBCODE 14 VALVE SUBCODE 15

16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

EVENT YEAR 21 22 SEQUENTIAL REPORT NO. 24 25 OCCURRENCE CODE 28 29 REPORT TYPE 30 DIVISION 32

ACTION TAKEN 33 FUTURE ACTION 34 EFFECT ON PLANT 35 SHUTDOWN METHOD 36 HOURS 37 ATTACHMENT SUBMITTED 38 NPD-4 FORM 501 39 PRIME COMP. SUPPLIER 40 COMPONENT MANUFACTURER 41

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 42

The cause of failure has not been determined. All failed valves have been scheduled for maintenance during the current refueling outage. A followup report will be submitted upon completion of corrective action.

PROPERTY STATUS 43 % POWER 44 OTHER STATUS 45 METHOD OF DISCOVERY 46 DISCOVERY DESCRIPTION 47

ACTIVITY CONTENT 48 RELEASED BY RELEASE 49 AMOUNT OF ACTIVITY 50 LOCATION OF RELEASE 51

PERSONNEL EXPOSURES 52 NUMBER 53 TYPE 54 DESCRIPTION 55

PERSONNEL INJURIES 56 NUMBER 57 DESCRIPTION 58

COST OF OR DAMAGE TO FACILITY 59 TYPE 60 DESCRIPTION 61

PROPERTY 62 DESCRIPTION 63 NAME OF PREPARER 64 PHONE 65

NAME OF PREPARER J. J. Conroy PHONE (215) 881-5020

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