

LICENSEE EVENT REPORT

EXHIBIT A

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

01 AR AN 01 00 -0 00 00 -0 00 41 11 11 11 4 5

LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 31 CAT 58

CON'T

01 L 05 00 03 13 05 22 79 08 01 79 9

REPORT SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 During a routine maintenance investigation, cable leads at location

03 C-46, 1-8-5 termination 2 & 6 were found to be lifted,

04 but were not tagged in accordance with procedure 1005.04,

05 "Control & Use of Bypass & Jumpers". The lifted leads prevents the

06 automatic opening of ICS control Emergency Feedwater valves cv-2670

07 & cv-2620; however, they were operable by manual control. There have

08 been no similar occurrences. Reportable per special NRC request.

09

SYSTEM CODE 22 11 CAUSE CODE 2 12 CAUSE SUBCODE 2 13 COMPONENT CODE 2 2 2 2 2 2 14 CORP SUBCODE 2 15 VALVE SUBCODE 2 16

LER RD REPORT NUMBER 17 EVENT YEAR 79 SEQUENTIAL REPORT NO N 1 A OCCURRENCE CODE 99 REPORT TYPE X REVISION NO 0

ACTION TAKEN B 18 FUTURE ACTION H 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 00 00 00 ATTACHMENT SUBMITTED N 23 NPSD-4 FORM SUB N 24 PRIME COMP SUPPLIER Z 25 COMPONENT MANUFACTURER Z 9 9 9 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 The valves were actuated automatically last on 12/31/78. A search

11 of maintenance documentation failed to reveal when or why the

12 leads were lifted, but it is postulated that they were lifted

13 during the present refueling outage. The leads were reconnected

14 and the valves proven operable. I&C and electrical personnel to review occurrence

15 report.

FACILITY STATUS H 28 % POWER 000 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION NA 32

ACTIVITY CONTENT Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36

PERSONNEL EXPOSURES NUMBER 000 37 TYPE Z 38 DESCRIPTION NA 39

PERSONNEL INJURIES NUMBER 000 40 DESCRIPTION NA 41

LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43

PUBLICITY ISSUED N 44 DESCRIPTION NA 45

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NAME OF PREPARER Chris N. Shively PHONE 501/968-2519

509 086

7908080511