

LICENSEE EVENT REPORT

EXHIBIT A

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

LICENSSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58 REPORT SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10: During Mode 1 operation, while performing monthly remote shutdown instrumentation surveillance, Reactor Coolant

System cold leg temperature indicator 2TI-04715A was discovered to be reading 10°F high. This instrument is a Sigma indicator located on the remote shutdown panel 2C80. This occurrence is similar to LER 50-368/80-083 and reportable per Technical Specification 6.9.1.9.b.

SYSTEM CODE: C B 11 CAUSE CODE: E 11 CAUSE SUBCODE: E 13 COMPONENT CODE: I N S I T I R U 14 COMP SUBCODE: I 1 15 VALVE SUBCODE: Z 16

LER/RO REPORT NUMBER: 17 18 19 20 21 22 EVENT YEAR: 22 CAUSE: --- 23 SEQUENTIAL REPORT NO.: 0 1 3 26 OCCURRENCE CODE: / 1 0 3 29 REPORT TYPE: X 30 REVISION NO.: 1 32

ACTION TAKEN: C 18 33 FUTURE ACTION: Z 19 34 EFFECT ON PLANT: Z 120 35 SHUTDOWN MET/HOUR: Z 121 36 ATTACHMENT SUBMITTED: N 123 41 HOURS: 0 0 0 0 22 40 NPD-4 FORM SUB: N 124 42 PRIME COMP. SUPPLIER: A 125 43 COMPONENT MANUFACTURER: S 11 8 5 126 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27: The temperature indicator 2TI-4715A contained a bad servo motor. The servo motor was replaced and the indicator was calibrated. 2TI-5715A and other instruments with Sigma Model 9262 indicators (electro-mechanical type) were replaced via a design change with a more reliable Sigma Model 9270 indicator (solid state electronic type). 2TI-4715A was returned to service on 05/26/81. The last instruments included in this design change were returned to service on 10/09/82.

FACILITY STATUS: E 128 9 OTHER STATUS: N/A 130 METHOD OF DISCOVERY: B 131 45 DISCOVERY DESCRIPTION: Monthly Surveillance 132

ACTIVITY RELEASED: Z 133 9 AMOUNT OF ACTIVITY: NA 135 LOCATION OF RELEASE: NA 136

PERSONNEL EXPOSURES NUMBER: 0 137 9 TYPE: Z 138 11 DESCRIPTION: NA 13

PERSONNEL INJURIES NUMBER: 0 140 9 DESCRIPTION: NA 12

LOSS OF OR DAMAGE TO FACILITY TYPE: Z 142 9 DESCRIPTION: NA 143

PUBLICITY ISSUED: N 144 9 DESCRIPTION: NA 10

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NAME OF PREPARER: Patrick Rogers PHONE: (501) 964-3100

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Washington, D.C. 20555

Subject: Arkansas Nuclear One - Unit 2
Docket No. 50-368
License No. NPF-6
Licensee Event Report
No. 81-013/03X-1

Gentlemen:

In accordance with Arkansas Nuclear One - Unit 2 Technical Specification 6.9.1.9.b, attached is the subject report concerning the failure of a Reactor Coolant System cold leg temperature indicator. This is an update to a previous submittal dated March 19, 1981.

Very truly yours,

JTE
for J. Ted Enos
J. Ted Enos
Manager, Licensing

JTE:RJS:ds

Attachment

cc: Mr. Richard C. DeYoung
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Mr. Norman M. Haller, Director
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