U.S. NUCLEAR REGULATORY COMMISSION APPROVED OMB NO. 3150-0104 EXPIRES: 8/31/85 LICENSEE EVENT REPORT (LER) DOCKET NUMBER (2) 1 OF 0 12 Sequoyah, Unit 1 0 | 5 | 0 | 0 | 0 | 3 | 2 | TITLE (4) Fire Doors A-92 and DE-3 Inoperable Greater Than Seven (7) Days SVENT DATE (8) REPORT DATE (7) OTHER FACILITIES INVOLVED (8) LER NUMBER (6) FACILITY NAMES DOCKET NUMBER(S) MONTH DAY SEQUENTIAL YEAR YEAR MONTH 0 | 5 | 0 | 0 | 0 | 3 | 2 | 8 Sequoyah, Unit 2 0 9 2 6 8 4 8 4 0 0 1 0 001 6 0 | 5 | 0 | 0 | 0 | THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR \$: (Check one or more of the following) (11) OPERATING 73,71(b) 80.73(a)(2)(iv) 20 402(b) 20.406(c) 20,406(a)(1)(i) 50.36(c)(1) 50.73(a)(2)(v) 73.71(c) OTHER (Specify in Abstract below and in Text, NRC Form 366A) 20.405(a)(1)(ii) 50 38(c)(2) 80.73(a)(2)(vii) 0 0 20.406(a)(1)(36) 50.73(a)(2)(i) 50 73(a)(2)(viii)(A) 20.408(a)(1)(iv) 50.73(a)(2)(ii) 50.73(a)(2)(viii)(B) 20.406(a)(5)(v) 80 73(+1/2)(((() 50.73(a)(2)(x) LICENSEE CONTACT FOR THIS LER (12) TELEPHONE NUMBER NAME AREA CODE Michael R. Cooper, Compliance Section Engineer 611 15 817 101-16 111416 COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13) TO NPROS MANUFAC TURER TO NPROS CAUSE SYSTEM COMPONENT CAUSE COMPONENT SUPPLEMENTAL REPORT EXPECTED (14) MONTH DA YEAR EXPECTED SUBMISSION DATE (15) YES (If yes, complete EXPECTED SUBMISSION DATE) NO ABSTRACT (Limit to 1400 spaces, i.e., approximately fifteen single-space types

The following Special Report 84-06 contains details on the breaching of two fire doors for greater than seven days. This report is required per Action 'a' of Technical Specification 3.7.12. The two incidents are not related and will be described separately in the report. Both doors have been returned to operable status.

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LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED OMB NO. 3150-0104 EXPIRES: 8/31/85

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TEXT (If more space is required, use additional NRC Form 366A's) (17)

Event Description Door DE-3

On 09/24/84 at 2140 CST the penetration fire barrier breach permit (PFBBP) for door DE-3 expired. The door had been breached to allow ventilation to the CDWE building since the air conditioning unit was inoperable. A fire watch had been established and remained in effect throughout the door breach. On 09/26/84 at 1030 CST an audit of Breach Permit Book by an ASE revealed the permit had expired. The door was immediately closed.

Corrective Actions

- 1) Each fire watch was issued a training letter that states requirement for monitoring breach permit expiration dates.
- 2) A night order was issued by Operations supervisor that requires the ASE, assigned to supervise Shift Engineers office activities, to verify that the PFBBP book is reviewed every midnight shift.

Event Description Door A-92

Door A-92 was found to be inoperable by a firewatch on 10/07/84. Penetration fire barrier breach permit No. 1830 was written and the controls of Technical Specification 3.7.12 were placed in effect. Maintenance Request (MR) No. A121506 was written and sent to be loaded into the MR tracking system. The MR was not loaded into the system and no work was performed on door during the seven days that Breach Permit No. 1830 was in effect. On 10/14/84 Permit No. 1830 expired and a second permit, No. 1907, was written along with a new MR, No. A121508. The craftsmen received the MR on 10/15/84 and the door was repaired the same day. A post-maintenance surveillance was performed to verify operability of the door and Breaching Permit No. 1907 was closed out.

Corrective Actions

Door was repaired and returned to service on 10/15/84.

TENNESSEE VALLEY AUTHORITY

Sequoyah Nuclear Plant Post Office Box 2000 Soddy Daisy, Tennessee 37379

October 23, 1984

U.S. Nuclear Regulatory Commission Document Control Desk Washington, DC 20555

Gentlemen:

TENNESSEE VALLEY AUTHORITY - SEQUOYAH NUCLEAR PLANT UNITS 1 AND 2 - DOCKET NO. 50-327/50-328 - FACILITY OPERATING LICENSE DPR-77/79 - SPECIAL REPORT 84-06

The enclosed licensee special report provides details concerning fire door A-92 and fire door DE-3 inoperable greater than seven days. This event is reported in accordance with Special Report requirements per Technical Specification 3.7.12.

Very truly yours,

P.R. Walla

TENNESSEE VALLEY AUTHORITY

P. R. Wallace Plant Manager

Enclosure cc (Enclosure):

> James P. O'Reilly, Director U.S. Nuclear Regulatory Commission Suite 2900 101 Marietta Street, NW Atlanta, Georgia 30323

Records Center Institute of Nuclear Power Operations Suite 1500 1100 Circle 75 Parkway Atlanta, Georgia 30339

NRC Inspector, NUC PR, Sequoyah