LITEIN WUN D. J. MUCLEAR REGULATORY COMMISSION 1 LICENSEE EVENT REPORT CONTROL BLOCK: \Box (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 10 0 0 0 0 - 0 0 3 4 1 LICE YOE NUMBER 1 (2) 0 ALBRF 0 LICENSEE CODE 'V'T L G 0 5 0 0 2 5 9 7 1 0 0 8 8 63 DOCKET NUMBER 68 69 EVENT DATE REPORT 1 SOURCE 1 1 0 5 8 2 0 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During normal operation, while performing routine filter changeout, CAM 1-90-251 2] was found to be inoperable (T.S. 3.8.B.8). Maximum time CAM was inoperable prior 3 to discovery was 3 hours, 45 minutes. There was no effect on public health and 4 safety. A companion system was operable and available. 5 5 SYSTEM CODE CAUSE CAUSE COMP VALVE CODE SUBCODE COMPONENT CODE SUBCODE 3 E (12 X (13) UMPXX (14 G (15 1 Z 1 (16) 1.9 SEQUENTIAL OCCURRENCE REPORT REVISION. LER RO REPORT NO. CODE TYPE (17) NO. REPORT 0 3 8 L NUMBER 10 1 22 28 32 ACTION ACTION EFFECT ON PLANT ATTACHMENT SHUTDOWN 0 0 0 0 0 0 NPRD-4 PRIME COMP TAKEN COMPONENT NETHOD FORM SUB SUPPLIER X (18) Z 2 1(20 MANUFACTURER Y Z (21) Y 24 L S |0 |9 41 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Sample pump (Schwitzer, series 325) was not functioning properly due to low oil 1 Pump was refilled with oil and then checked for leaks. No leaks were level. found. CAM was then returned to service. This is a random event. No recurrence 2 control is necessary. FACILITY STATUS 80 METHOD OF & POWER OTHER STATUS OFCOVERY DISCOVERY DESCRIPTION (32) 10 0 1/ NA , B (31) Lab analyst observation ACTIVITY CONTENT RU DELEASED_OF HELEASE AMOUNT OF ACTIVITY (35 LOCATION OF HELEASE (06) Z (33) NA NA PERSONAL EXPENSIONES 44 80 NUMBER OF STREET TYPE DESCRIPTION (73) NA 1.3 80 assemption (a) Mag America Ca 0 0 0 NA 1.8 C. SOF OF SASSAGE TO FACILITY 80 (1) 1 426 CENCEMPERSY. ZIG NA PUPLFITY 8211150220 821105 PDR ADDCK 05000259 NAC USE ONLY PDR 1111111 1 1.8 23 60 MAME OF PHERAPER. Donald W. Norwood (205) 729-0621 manner.

Tennessee Valley Authority Browns Ferry Nuclear Plant

Form BF 17 BF 15.2 2/12/82

LER SUPPLEMENTAL INFORMATION

BFRO-50-259 / 82081 Technical Specification Involved 3.8.8.8

Reported Under Technical Specification 6.7.2.b.(2) = Date Due NRC 11/07/82

Event Narrative:

Unit 2 was in refueling outage, unit 3 was operating at 100-percent power; these units were unaffected by this event. With unit 1 operating at 99.8-percent power, while performing routine filter changeout, chemical laboratory personnel observed that the sample pump (Schwitzer, series 325) on continuous air monitor (CAM) 1-90-251 was not operating. Technical Specification (T.S. 3.8.B.8) requires that for effluent steams having continuous monitoring capability, the activity and flow rate shall be monitored and recorded to enable release rates of gross radioactivity to be determined on an hourly basis. Inspection revealed that the pump was not functioning due to a low oil level. Oil was added to the pump, the pump was checked for leaks, and then the continuous air monitor was returned to service. There was no effect on public health and safety. A companion turbine building radiation monitor was available and operating. This was a random event and no recurrence control is necessary.

* Provious Similar Events:

NONE

Retention: Period - Lifetime: Responsibility - Document Control Supervisor *Revision: