NAC FORM 366 U.S. NUCLEAR REGULATORY MOMMIN (7.7) LICENSEE EVENT HEPORT PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION CONTROL BLOCK: - 10 0 3 RI 0 LI BI F 1 (2) 0 1 CON'T 0 5 0 0 0 2 5 9 0 0 3 1 2 8 0 8 0 4 0 8 8 0 9 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 LK6 REPORT 0 1 SOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During refueling outage while performing SI 4.5.E.2 d&e relay 23A-K42 was found. 0 2 wired incorrectly. This eliminated the HPCI reactor high water level trip. 03 Reference Technical Specification 3.5.E.1. There was no danger to health and 0 4 safety of the public. No previous occurrence. There were no significant resulting 0 5 events. Redundancy not required due to unit in cold shutdown. 0 6 0 7 0 8 COMP CODE CAUSE SUBCODE CAUSE COMPONENT CODE SUBCODE CODE SIFI C (13) 2 2 2 2 2 14 2 1 (15 A ZI 21 Z (16 (12 0 9 18 REVISION OCCURRENCE SEQUENTIAL REPORT CODE EVENT YEAR NO REPORT NO TYPE LER PO (17) REPORT 0 8 0 0 2 3 03 L NUMBER 10 NPRD-4 COMPONENT PRIME COMP. ATTACHMENT ACTION EFFECT ON PLANT METHOD ACTION HOURS (22 SUPPLIER 10 Y 2 (20 X (18) 10 10 N L (25) Z 9 9 ZI 2 (21) 10 (23) (24) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Relay 23A K42 was wired incorrectly causing the relay to be inoperable. The 1 0 relay was rewired and verified correct and operable. Cause of wiring error 1 1 1 can not be determined. Unit 2 and 3 were verified correct. No reoccurrence 1 2 control required. 1 3 4 80 TACILITY METHOD OF OTHER STATUS (30) DISCOVERY DESCRIPTION (32) POWER 01 01 01(29) B (3) Found during S.I. 4.5.E.2 dae H |28 NA 5 80 CONTENT ACTIVITY LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35 OF RELEASE ASED Z (34) NA Z (33) NA 6 80 10 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER TYPE (37) Z (38) 0 1010 NA 80 PERSONNEL INJURIES DESCRIPTION 41 NUMBER 0 0 0 01 NA 2 80 OSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION Z (42) NA PUBLICITY TO USE ONLY DESCRIPTION (45) ISSUED 44 0 N 68 69 PHONE NAME OF PREPARER _ 8004150

Tennessee Valley Authority Browns Ferry Nuclear Plant

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Form BF-17 BF 15.2 1/10/79

LER SUPPLEMENTAL INFORMATION

BFRO-50-259 / 8023 Technical Spe	ecification Involved	3.5.E.1
Reported Under Technical Specification	6.7.2.b.2	
Date of Occurrence 3/12/80 Time of	Occurrence 1625	Unit 1
Identification and Description of Occurr	ence	

HPCI reactor high water level trip was inoperable due to wiring error on relay 23AK42. This was found during the performance of S.I. 4.5.E.2 d&e.

Conditions Prior to Occurrence:

Unit 1 @ 0% refueling outage. Unit 2 @ 80% Unit 3 @ 98%

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

N/A

Apparent Cause of Occurrence:

Cause of relay wiring error can not be determined.

Analysis of Occurrence:

There was no damage to plant equipment. There was no activity release no personnel exposure or injury and no danger to health or safety of the public.

Corrective Action:

The relay was rewired and verified operable.

Failure Data:

NA

*Retention: Period - Lifetime, Responsibility - Administrative Supervisor *Revision: