LICENSEE EVENT REPORT

EIGENOLE EVENT HEIGHT
CONTROL BLOCK:
0 1 G A E I H 2 2 0 0 0 - 0 0 0 0 0 0 3 4 1 1 1 1 1 6 67 CAT 58 6
ONT 0 1 REPORT L 6 0 5 0 0 0 3 6 6 7 0 4 2 7 8 2 8 0 5 2 5 8 2 9
0 2 On 4-27-82, with Hatch Unit 2 in cold shutdown, operations personnel
0 3 noticed that the RHR & RHR Service Water flow indicator for the "A" loog,
[0]4] [then in the shutdown cooling mode, were inoperable. The "A" loop of RHR]
[0] 6 RHRSW were declared inoperable per Tech. Specs. 3.7.1.1.b & 3.9.12,
0 6 which requires an operable flow path for the system to be operable. The
health & safety of the public was un-affected by this event. There
was no impact on Unit 1. This is a non-repetitive even
SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
17) REPORT NUMBER 8 2
ACTION FUTUPE COMPONENT SHUTDOWN METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER D 18 Z 19 Z 20 Z 21 0 0 0 0 0 Y 23 0 25 0 0 0 0 0 0 0 0 0
Investigation revealed that the spring clips on the fuse block energiz-
ing the "A" loop RHR and RHRSW flow indicators were loose. The spring
clips holding the fuse were tightened and the flow indicators were
returned to service. The "A" loop of RHR and RHR Service Water were
declared operable.
FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA A 31 Operator Observation 32
7 8 9 10 12 13 44 45 46 80 ACTIVITY CONTENT RELEASE OF RELEASE AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36) NA
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 1 7 0 0 0 37 Z 38 NA
PERSONNEL INJURIES NUMBER DESCRIPTION 41) NA
2 8 9 11 12 80 LOSS OF OR DAMAGE TO FACILITY (43)
TYPE DESCRIPTION NA NA
PUBLICITY SSUED DESCRIPTION (45) 8206070410 820525 NRC USE ONLY PDR ADDCK 05000366
PDR 68 69 80 5

LER #: 50-366/1982-042

Licensee: Georgia Power Company Facility Name: Edwin I. Hatch

Docket #: 50-366

Na rative Report for LER 50-366/1982-042

On April 27, 1982, with Hatch Unit 2 in cold shutdown for the refueling/maintenance outage, operations personnel noticed that the "A" loop RHR and RHR Service Water control room flow indicators (2Ell-FI-R603A, 2Ell-FI-R602A) were inoperable. As the "A" loop RHR and RHRSW flow indicators were inoperable, the "A" loops of RHR and RHRSW were declared inoperable. The "A" loop of RHR, RHRSW had been operating in the shutdown cooling mode with the "B" loop of RHR inoperable for Local Leak Rate Testing.

Investigation by maintenance personnel revealed that the spring clips on the fuse block energizing the control room "A" loop RHR, RHRSW flow indicators were loose. The spring clips on the fuse block, located in control room panel 2Hll-P613, were tightened and the flow indicators returned to service. The "A" loop of RHR and RHRSW were declared operable on 4-27-82. There was no impact upon Unit 1. This is a non-repetitive event. The health and safety of the public was not affected by this event.