

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK: [ ] [ ] [ ] [ ] [ ] [ ] [ ] (1)

[0][1] [G][A][E][I][H][1] (2) [0][0][0][0][0][0][0][0][0][0] (3) [4][1][1][1][1] (4) [ ] [ ] (5)

[0][1] [L] (6) [0][5][0][0][0][3][2][1] (7) [1][1][0][5][8][0] (8) [1][1][1][8][8][0] (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[0][2] | During normal operation while laborer crew was decontaminating "A" reactor recircula-  
[0][3] | tion pump motor generator set, the motor generator tripped from unknown cause. Ini-  
[0][4] | tiated 24 hour L.C.O. per Tech. Specs. 3.6.J.2. This event is not repetitive and  
[0][5] | there were no effects upon public health and safety due to this event.  
[0][6] |  
[0][7] |  
[0][8] |

[0][9] [C][B] (11) [X] (12) [Z] (13) [Z][Z][Z][Z][Z][Z] (14) [Z] (15) [Z] (16)  
[17] [ ] (18) [ ] (19) [ ] (20) [ ] (21) [1][1][6] (22) [ ] (23) [0][3] (24) [ ] (25) [ ] (26)  
[ ] (27) [X] (28) [Z] (29) [B] (30) [Z] (31) [0][0][0][5] (32) [Y] (33) [N] (34) [Z] (35) [Z][9][9][9] (36)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[1][0] | "A" reactor recirculation pump motor generator set tripped from unknown cause while  
[1][1] | room was being decontaminated by laborer personnel. Plant Electrical Department  
[1][2] | could not find any faults to cause trip. "A" reactor recirculation pump motor gener-  
[1][3] | ator set was restarted and no problems found. Terminated 24 hours L.C.O. and re-  
[1][4] | turned unit to normal operation.

[1][5] [E] (28) [0][7][8] (29) [NA] (30) [A] (31) Operator Observation (32)

[1][6] [Z] (33) [Z] (34) [NA] (35) [NA] (36)

[1][7] [0][0][0] (37) [Z] (38) [NA] (39)

[1][8] [0][0][0] (40) [NA] (41)

[1][9] [Z] (42) [NA] (43)

[2][0] [N] (44) 8011280 062 (45) [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] (46)

50 917-126

LER #: 50-321-1980-116  
Licensee: Georgia Power Company  
Facility Name: Edwin I. Hatch  
Docket #: 50-321

Narrative Report  
for LER 50-321-1980-116

During normal operation, the "A" reactor recirculation pump motor generator set tripped. Investigation of motor generator room was initiated and unit was placed in a 24 hour L.C.O. for one pump operation. Several plant laborers were in the room decontaminating area at the time of trip. No reason for trip was evident. The Plant Electrical Department checked for faults and none were found. Motor generator was restarted and returned to normal operation and L.C.O. was terminated. Personnel in area were instructed to use caution when decontaminating near operating equipment.

This is not a repetitive occurrence. There were no effects upon public health and safety due to this event.