

LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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
8 9 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 CAT 38

CON'T
0 1 REPORT SOURCE L 6 0 5 0 0 0 3 2 1 7 0 7 1 2 8 1 8 0 7 2 1 8 1 9
8 9 DOCKET NUMBER 38 39 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 During normal power operation, torus water temp. was discovered to be 99°F. Tech.

0 3 Specs. 3.7.A.1.c requires torus water temp. to be maintained less than or equal to

0 4 95°F. There were no effects upon public health and safety due to this event.

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SYSTEM CODE 9 S A 11
CAUSE CODE 11 C 12
CAUSE SUBCODE 12 Z 13
COMPONENT CODE 13 Z Z Z Z Z Z 14
COMP. SUBCODE 15 Z 15
VALVE SUBCODE 16 Z 16
LER/RO REPORT NUMBER 17 8 1
EVENT YEAR 21 8 1
SEQUENTIAL REPORT NO. 24 0 7 8
OCCURRENCE CODE 28 0 3
REPORT TYPE 30 L
REVISION NO. 32 0
ACTION TAKEN 33 Z 18
FUTURE ACTION 34 Z 19
EFFECT ON PLANT 35 Z 20
SHUTDOWN METHOD 36 Z 21
HOURS 37 0 0 0 22
ATTACHMENT SUBMITTED 41 Y 23
NPRD-4 FORM SUB. 42 N 24
PRIME COMP. SUPPLIER 43 Z 25
COMPONENT MANUFACTURER 44 Z 9 9 9 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 3 The cause of torus water high temp. was due to the testing of RCIC and HPCI turbines

1 4 which exhaust steam to the torus. Tech Specs 3.7.A.1.d allows a max. torus water temp.

1 5 of 105°F during RCIC or HPCI testing. It also states that the temp. must be reduced to

1 6 less than or equal to 95°F within 24 hours and this was accomplished.

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1 9 E 0 8 6 29 NA B 31 Operator Observation

2 0 ACTIVITY CONTENT 35 AMOUNT OF ACTIVITY 36 LOCATION OF RELEASE 36

2 1 Z 33 Z 34 NA

2 2 PERSONNEL EXPOSURES 37 Z 38 NA

2 3 PERSONNEL INJURIES 41 NA

2 4 LOSS OF OR DAMAGE TO FACILITY 43 NA

2 5 PUBLICITY 45 NA

2 6 ISSUED 44 NA

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PDR ADOCK 05000321
S PDR

NRC USE ONLY

LER #: 50-321/1981-078
Licensee: Georgia Power Company
Facility Name: Edwin I. Hatch
Docket #: 50-321

Narrative Report
for LER 50-321/1981-078

During normal power operation, following testing of RCIC and HPCI systems, it was discovered that torus water temperature was 99°F. This exceeds the limit of less than or equal to 95°F, stated in Tech. Specs. 3.7.A.1.c.

Torus cooling was immediately initiated and torus water temperature was decreased to less than 95°F. in less than 24 hours.

Tech. Specs. 3.7.A.1.d states that during testing of RCIC or HPCI that torus water temperature shall not exceed 105°F and shall be reduced to less than or equal to 95°F within 24 hours.