

LICENSEE EVENT REPORT

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

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

[01] [GAEHZ] (2) [00] - [000000] - [00] (3) [411111] (4) [] (5)
8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58

[01] REPORT SOURCE [L] (6) [05000366] (7) [030481] (8) [042181] (9)
7 8 60 61 DOCKET NUMBER 65 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[02] On March 4, 1981, with the reactor mode switch in start-up and Operations
[03] performing HMP-2-1010, Scram Recovery Procedure, IRM H, 2C51-K601H, would
[04] not come on scale for overlap check between IRM's and SRM's which made it
[05] inoperative. Tech Spec Section 3.3.1 requires three operable channels.
[06] IRM "B" was also inop at that time. This is a non-repetitive event.
[07] There were no effects on the health and safety of the public.
[08]

[09] [IA] (11) [E] (12) [A] (13) [ELECON] (14) [Z] (15) [Z] (16)
7 8 9 10 11 12 13 18 19 20
(17) LER RO REPORT NUMBER [81] (21) [] (23) [015] (24) [] (27) [03] (28) [L] (30) [] (31) [1] (32)
ACTION TAKEN [B] (18) [A] (19) [Z] (20) [Z] (21) [0000] (22) ATTACHMENT SUBMITTED [Y] (23) NPRD-4 FORM SUB. [N] (24) PRIME COMP. SUPPLIER [N] (25) COMPONENT MANUFACTURER [C075] (26)
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[10] Upon investigation of the IRM, the pins on the range plug, which plugs
[11] into the back of the IRM, was found pushed back and not making a
[12] connection. The pins on the range plug were repaired and the IRM
[13] is now working properly. A generic review revealed no problems with the
[14] range plug on the Unit I IRM's.
7 8 9 80

[15] [C] (28) [0000] (29) [NA] (30) [B] (31) Surveillance Testing (32)
7 8 9 10 12 13 44 45 46 60
[16] [Z] (33) [Z] (34) [NA] (35) [NA] (36)
7 8 9 10 11 14 45 80
[17] [000] (37) [Z] (38) [NA] (39)
7 8 9 11 12 13 80
[18] [000] (40) [NA] (41)
7 8 9 11 12 80
[19] [Z] (42) [NA] (43)
7 8 9 10 80
[20] [N] (44) [8104280408] (45) [NA] (46)
7 8 9 10 80

POOR ORIGINAL

LER No.: 50-366/1981-015, R. 1.
Licensee: Georgia Power Company
Facility: Edwin I. Hatch
Docket No.: 50-366

Narrative Report
for LER 50-366/1981-015, R.1.

On March 4, 1981, with the reactor mode switch in start-up and Operations performing HNP-2-1010, Scram Recovery Procedure, IRM "H" 2C51-K601K, would not come on scale for overlap check between IRM's and SRM's which made it inoperative. Tech Spec Section 3.3.1 requires three operable channels. IRM "B" was also inop at that time. This requirement was met by operable channels "D" and "F". This is a non-repetitive event.

An investigation of the IRM found the pins on the range plug, which plugs into the back of the IRM, pushed back and not making a good connection. The pins on the range plug were repaired and the IRM is now working properly. The surveillance testing was completed satisfactorily. A generic review revealed no problems with the range plugs on the Unit I IRM's.

There were no effects to public health and safety due to this event.

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