

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 GAEIH2 200-00000-00 341111 4 5

LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58

CON'T

01 L 605000366 7061482 8 062482 9

REPORT SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | On June 14, 1982, with Unit Two at approximately 97 MWT and increasing |

03 | power in startup mode, performance of procedure "Consip Delphi Model |

04 | K-IV Hydrogen and Oxygen Analyzer FT and C", discovered that the "B" |

05 | containment H2 O2 Analyzer was out of calibration. Unit Two Tech Specs |

06 | Table 3.3.6.4-1 requires this channel to be operable. The redundant "A" |

07 | system was available. Plant operation was not affected. The health and |

08 | safety of the public was not affected. This event was not repetitive. |

09 PB 11 X 12 Z 13 INSTRU 14 E 15 Z 16

SYSTEM CODE 9 10 CAUSE CODE 11 12 CAUSE SUBCODE 12 13 COMPONENT CODE 18 19 COMP. SUBCODE 19 20 VALVE SUBCODE 20 21

17 82 063 03 L 0

LER/RO REPORT NUMBER 21 22 EVENT YEAR 23 24 SEQUENTIAL REPORT NO. 25 26 OCCURRENCE CODE 27 28 REPORT TYPE 29 30 REVISION NO. 31 32

EA 18 19 Z 20 Z 21 0000 Y 23 N 24 A 25 X999 26

ACTION TAKEN 33 34 FUTURE ACTION 35 EFFECT ON PLANT 36 SHUTDOWN METHOD 37 38 HOURS 39 40 ATTACHMENT SUBMITTED 41 42 NPRD-4 FORM SUB. 43 PRIME COMP. SUPPLIER 44 45 COMPONENT MANUFACTURER 46 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | The cause of this event has been attributed to instrument drift. This |

11 | instrument was recalibrated and returned to service as part of the |

12 | functional test and calibration procedure being performed at the time of |

13 | discovery. This instrument is scheduled for replacement with an |

14 | environmentally qualified instrument, approximately June, 1983. |

15 C 28 004 29 N/A B 31 Routine Surveillance

FACILITY STATUS 28 29 % POWER 30 31 OTHER STATUS 32 33 METHOD OF DISCOVERY 34 35 DISCOVERY DESCRIPTION 36 37

16 Z 33 Z 34 N/A N/A

ACTIVITY RELEASED OF RELEASE 33 34 AMOUNT OF ACTIVITY 35 36 LOCATION OF RELEASE 37 38

17 000 37 Z 38 N/A

PERSONNEL EXPOSURES NUMBER 37 38 TYPE 39 40 DESCRIPTION 41 42

18 000 40 N/A

PERSONNEL INJURIES NUMBER 40 41 TYPE 42 43 DESCRIPTION 44 45

19 Z 42 N/A

LOSS OF OR DAMAGE TO FACILITY TYPE 42 43 DESCRIPTION 44 45

20 N 44 N/A

PUBLICITY ISSUED DESCRIPTION 44 45

8207060105 820524
PDR ADOCK 05000366
S PDR

NRC USE ONLY

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LER #: 50-366/1982-063
Licensee: Georgia Power Company
Facility Name: Edwin I. Hatch
Docket #: 50-366

Narrative Report
for LER 50-366/1982-063

On June 14, 1982, with Unit Two increasing power from approximately 97 MWT, and while performing routine surveillance, per procedure "Consip Delphi Model K-IV Hydrogen and Oxygen Analyzer FT and C", the "B" containment Hydrogen and Oxygen Analyzer was discovered to be out of calibration. (Analysis for both Hydrogen and Oxygen as indicated was low.) Technical Specifications Table 3.3.6.4-1 requires two operable channels. This requirement was not met during the period the instrument was out of calibration. The last recorded calibration occurred after maintenance to replace the internal sampling flow components which was completed June 4, 1982. The redundant "A" Analyzer was operable. This event has no effect on the Unit One H2 O2 Analyzer which is supplied by a different manufacturer. Plant operation was not affected. The health and safety of the public was not affected. This event was not repetitive.

The cause of this event has been attributed to instrument drift. The instrument was recalibrated, as part of the functional test and calibration procedure being performed at the time of the discovery, and returned to service.