

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 A L B R F 2 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5

CON'T 01 REPORT SOURCE L 6 0 5 0 0 0 2 6 0 7 0 8 2 9 8 0 8 0 9 2 6 8 0 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 | During normal operation while performing SI 4.7.H, the H₂M-76-39 hydrogen monitor
03 | for the drywell would not calibrate. (T.S. 3.7.H). Redundant H₂E76-37 hydrogen
04 | analyzers were operable. There was no hazard to the public health or safety.
05 | Previous event: 50/259/7930.
06 |
07 |
08 |

09 SYSTEM CODE S E 11 CAUSE CODE E 12 CAUSE SUBCODE E 13 COMPONENT CODE I N S T R U 14 COMP. SUBCODE E 15 VALVE SUBCODE Z 16

17 LFR/RO REPORT NUMBER 8 0 21 22 EVENT YEAR — 23 SEQUENTIAL REPORT NO. 0 3 6 24 26 OCCURRENCE CODE / 27 REPORT TYPE 0 3 28 29 REVISION NO. L 30 31 0 32

ACTION TAKEN X 18 FUTURE ACTION F 19 EFFECT ON PLANT Z 20 SHUTDOWN METHOD Z 21 HOURS 0 0 0 0 22 ATTACHMENT SUBMITTED Y 23 NRPD-4 FORM SUB. Y 24 PRIME COMP. SUPPLIER N 25 COMPONENT MANUFACTURER G 0 8 0 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 | Sensor type 47E226428G2, instruments H₂E-76-39 and H₂E-67-39A failed. System
11 | is to be replaced by a new design during the refueling outage in progress at
12 | this time.
13 |
14 |

15 FACILITY STATUS E 28 % POWER 0 9 0 29 OTHER STATUS NA 30 METHOD OF DISCOVERY B 31 DISCOVERY DESCRIPTION Surveillance testing 32

16 ACTIVITY CONTENT RELEASED OF RELEASE Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36

17 PERSONNEL EXPOSURES NUMBER 0 0 0 37 TYPE Z 38 DESCRIPTION NA 39

18 PERSONNEL INJURIES NUMBER 0 0 0 40 DESCRIPTION NA 41

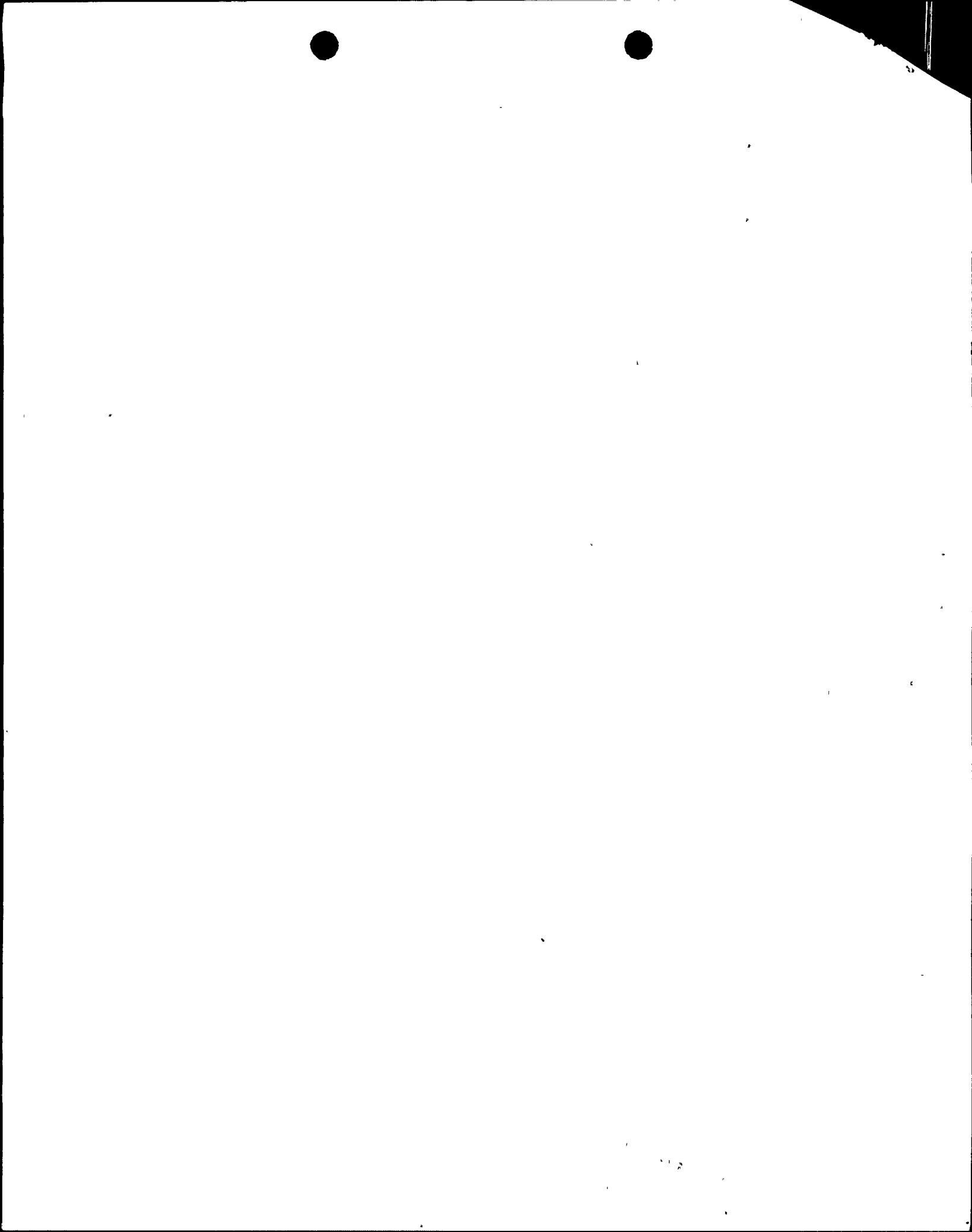
19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43

20 PUBLICITY ISSUED N 44 DESCRIPTION NA 45

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NAME OF PREPARER _____ PHONE: _____

NRC USE ONLY



LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 8036 Technical Specification Involved 4.7.H

Reported Under Technical Specification 6.7.2.b (2)

Date of Occurrence 8/29/80 Time of Occurrence 1515 Unit 2

Identification and Description of Occurrence:

H₂M-76-39 would not calibrate properly.

Conditions Prior to Occurrence:

U-1 at 97% MWe

U-2 at 90% MWe.

U-3 at 100% MWe

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

None.

Apparent Cause of Occurrence:

Both the primary and secondary sensors, H₂E-76-39 and H₂E-76-39A failed.

Analysis of Occurrence:

There was no damage to the plant equipment. There was no activity release, no personnel exposure or injury and no danger to the health or safety of the public.

Corrective Action:

The unit was shutdown on 9/5/80 for refueling. The hydrogen analyzing system will be changed to a new designed system while the unit is down.

Failure Data:

259/7930, 260/7923, 296/796, 259/7815 and 260/7821.

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 