| 2 | REGULATORY | Y INFORMA | TION DI | STRIBUTION SYS | STEM (RIDS) | |
|----------------------------------|---|--|-------------------------------------|---|-------------------------------|-------------|
| FACIL: 5 " AUTH. N VANSICK | N NBR:7910150571 O-331 Duane Arnold AME AUTHOR EL,J. Iowa Eld NAME RECIPIO Region | d Energy AFFILIAT ectric Li ENT AFFIL | Center, ION ght & P IATION | Iowa Electric | Light & Pow | |
| | : LER 79-023/03L-(1V-SFU-30B fail) Model 552 flow review to be in UTION CODE: A002S | ed to sta transmitt itiated. | rt. Caus er. Tran | ed by upscale smitter was re | drift of CE ecalibr.Design | • • • |
| | TITLE: Incide | ent Repor | ts | | | |
| NOTES: | | | | | | |
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| | RECIPIENT | COPIES | | RECIPIENT | COPIES | |
| | RECIPIENT ID CODE/NAME | COPIES LTTR EN | ICL | RECIPIENT ID CODE/NAME | COPIES LTTR ENCL | |
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| ACTION: | ID CODE/NAME 05 BC ORB # 3 01 REG FILE 09 1&E 14 TA/EDO 16 EEB 18 PLANT SYS BR | LTTR EN 4 | ICL 4 | ID CODE/NAME | LTTR ENCL | |
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| ACTION: | ID CODE/NAME 05 BC ORB # 3 01 REG FILE 09 1&E 14 TA/EDO 16 EEB 18 PLANT SYS BR | LTTR EN 4 | ICL 4 | RECIPIENT ID CODE/NAME 2 NRC PDR 1 MPA 5 NOVAK/KNIEL 7 AD FOR ENGR 9 I&C SYS BR 2 REAC SAFT BR 4 KREGER 6 AD/SITE ANAL | LTTR ENCL | |

25 PWR SYS BR 26 AD/SITE ANAL 1 1 27 OPERA LIC BR 1 28 ACDENT ANLYS · 1 29 AUX SYS BR 1 E JORDAN/IE 1 HANAUER, S. STS GROUP LEADR 1 1 TMI-H STREET 1 1 `**1** EXTERNAL: 03 LPDR 04 NSIC 1 29 ACRS 16 16

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ENCL 48

| NRC FOR (7-77) | | EAR REGULATORY COMMISSION |
|-------------------|--|--|
| 6-0 | LICENSEE EVENT REPORT | · |
| | CONTROL BLOCK: | JIRED INFORMATION) |
| | I A D A C I O | 1 1 3 4 57 CAT 58 5 |
| | REPORT SOURCE L 6 0 5 0 0 0 3 3 1 7 0 9 1 7 7 9 3 1 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) | 0 1 1 7 9 9 REPORT DATE 80 |
| | During surveillance testing control building standby fi | ilter unit (SBFU)] |
| 03 | 1V-SFU-30B did not start when initiated. Redundant star | ndby filter unit |
| 04 | IV-SFU-30A was operable. Operability requirements are | listed in Technica |
| 05 | 1 Specifications section 3.10.A. A 7 day LCO was entered | ed as per Tech. Sp |
| 06 | ec. paragraph 3.10.A.3. There has been one previous sim | ilar occurrence (sj |
| 07 | ee RO Report 77-082). | |
| 08 | 9 | 80 |
| 09 | SYSTEM CAUSE CAUSE CAUSE COMPONENT CODE SUBCODE CODE SUBCODE COMPONENT CODE SUBCODE COMPONENT CODE SUBCODE 13 I N S T R U 14 T 19 9 10 11 E 12 E 13 I N S T R U 14 T 19 SEQUENTIAL OCCURRENCE REPORT | 20 |
| | 17 LER/RO REPORT EVENT YEAR REPORT NO. CODE TYPE 17 NUMBER 7 9 0 2 3 0 3 1 21 22 23 24 26 27 28 29 30 | NO. |
| | ACTION FUTURE EFFECT SHUTDOWN ATTACHMENT NPRD-4 PRI | 31 32 ME COMP. COMPONENT JPPLIER MANUFACTURER A (25) [G 0 8 0](26) |
| | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 43 44 47 |
| 10 | FT7320B was drifted sufficiently upscale to prevent the | e permissive start |
| 11 | si nal for the "B" SBFU. FT7320B is a GE Model 552 flow | v transmitter. FT7 |
| 1 2 | 320B was recalibrated and the SBFU surveillance test co | ompleted with Sat. |
| 1 3 | Results ending the 7 day LCO. Design review to be init | iated. Calibration |
| 7 8 | of FT7320B to be checked weekly pending design review 1 | results. |
| 15 7 8 5 | ACILITY STATUS & POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVER | |
| 1 6 RE | Leased of Release AMOUNT OF ACTIVITY 35 LOCATION OF NA | 80 F RELEASE 36 |
| | 9 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 0 0 0 (37) Z (38) NA | 80 |
| | $\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} 11 & 12 & 13 \\ \end{array} \\ \begin{array}{c} PERSONNEL INJURIES \\ NUMBER & DESCRIPTION \\ 0 & 0 & 0 \\ \end{array} \\ \begin{array}{c} 0 & 0 \\ \end{array} \end{array} \\ \begin{array}{c} 0 \\ \end{array} \\ \begin{array}{c} 0 \end{array} \\ \end{array} \\ \begin{array}{c} 0 \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} 13 \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} 13 \\ \end{array} \\ \begin{array}{c} 79/0150 \\ \end{array} \\ \end{array}$ | 57/ 80 |
| | | 80 |
| | | NRC USE ONLY |
| | | |
| | 68 | 69 80.3 319-851-5611 g |