U. S. NUCLEAR REGULATORY COMMISSION NRC FORM 366 (7.27) LICENSEE EVENT REPORT (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 10) CONTROL BLOCK: ØØNPF 0 3 Ø OHDBS (2) Ø Ø 1 LICENSE NUMBER LICENSEE CODE CON'T 1 2 1 1 7 9 75 REPORT DATE 8 (8) 6 (7) 1 1 1 4 7 REPORT 0 1 5 01 Ø L (6) Ø SOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) On 11/14/79 at 1200 hours during surveillance testing, it was found when the recorded | 0 2 tape was played back, the accelerometer traces could not be discerned due to excessive 03 This placed the unit in the Action Statement of T.S. 3.3.3.3. There was no | noise. 0 4 danger to the health and safety of the public or station personnel. The outline tri-0 5 [axial accelerometer would have been recorded graphically had a seismic event occurred. 0 6 (NP-33-79-129) 0 7 0 8 COMP VALVE CAUSE SYSTEM CAUSE COMPONENT CODE SUBCODE CODE CODE I] (15 Z (16) T | R | U | (14 SI A (13) N X X (11 E (12) T 0 9 18 REVISION REPORT OCCURRENCE SEQUENTIAL CODE TYPE NO REPORT NO. EVENT YEAR LER/RO Ø 013 L 71 91 1 | 1 | 1 REPORT (17) 30 NUMBER COMPONENT NPRD-4 PRIME COMP ATTACHMENT SUBMITTED METHOD EFFECT ON PLANT (22) FUTURE ACTION SUPPLIER HOURS FORM SUB 11 10 TAKEN Y 23 Ø A 25 T ØI N (24) Z (21) Ø 18) X ØI X Z CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The cause of this occurrence is component failure in that the excessive noise is being 10 generated within the system. The source of noise within the system is being investi-1 1 gated by I&C personnel under work request WR-IC-100-05-79. As of December 11, 1979, 1 2 it is believed the source of the noise is the battery charger 1 3 1 4 80 9 METHOD OF DISCOVERY DESCRIPTION (32) FACILITY (30) OTHER STATUS % POWER Inservice Inspection B (31) 00 10 NA 5 80 46 CONTENT ACTIVITY LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) OF RELEASE RELEASED NA Z (34) Z (33) NA 1 6 80 PERSONNEL EXPOSURES DESCRIPTION (39) TYPE NUMBER D D D 37 Z 38 NA 7 80 PERSONNEL INJURIES Jor original DESCRIPTION (41) NUMBER Ø Ø Ø 40 NA 1 8 80 11 LOSS OF OR DAMAGE TO FACILITY 43 1592 203 Z (42) NA 9 80 7912170 297 NRC USE ONLY PUBLICITY DESCRIPTION (45) ISSUED N (44) NA 2 0 69 68 PHONE 419-259-5000, Ext. 290 Ken Aebie DVR 79-169 NAME OF PREPARER .

TOLEDO EDISON COMPANY DAVIS-BESSE NUCLEAR POWER STATION UNIT ONE SUPPLEMENTAL INFORMATION FOR LER NP-33-79-129

DATE OF EVENT: November 14, 1979

FACILITY: Davis-Besse Unit 1

IDENTIFICATION OF OCCURRENCE: During performance of ST 5034.02, the seismic monitoring system was found to be inoperable

<u>Conditions Prior to Occurrence</u>: The unit was in Mode 5, with Power (MWT) = 0, and Load (Gross MWe) = 0.

Description of Occurrence: On November 14, 1979, at 1200 hours during the performance of ST 5034.02, Seismic Functional Test by I&C shop personnel, it was found that when the recorded tape was played back, the accelerometer traces could not be discerned due to excessive noise. This placed the unit in the Action Statement of Technical Specification 3.3.3.3 which requires the seismic monitoring system to be operable at all times.

Designation of Apparent Cause of Occurrence: The cause of this occurrence is component failure in that the excessive noise is being generated within the system.

Analysis of Occurrence: There was no danger to the health and safety of the public or to station personnel. The outline triaxial accelerometer would have been recorded graphically had a seismic event occurred. The excessive noise within the system would have only prevented analysis of the recorded magnetic tapes.

Corrective Action: The source of noise within the system is being investigated by I&C personnel under work request WR-IC-100-05-79. As of December 11, 1979, it is believed the source of the noise is the battery charger.

Failure Data: There have been no previous similar occurrences.

LER #79-111

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