LICENSEE EVENT REPORT	
CONTROL BLOCK: []]] [(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)	
0 1 0 H D B 5 1 2 0 0 0 - 0 0 N P F - 0 3 3 3 4 1 1 1 1 1 4 5 7 CAT 56 5	
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 [O 2] The remote contact data typer became inoperable removing Control Room indication of	
o 3 fire alarms. An hourly fire watch was established to inspect all affected zones. The	
hourly fire watch was maintained until 0600 hours when the operator assigned to observe	
[0] the Emergency Diesel Generator Rooms was performing another surveillance test and	
[0 6] [failed to perform the hourly fire watch. The fire watch was again performed at 0800	
[0] 7 [hours. There was no danger to the health and safety of the public or station personnel.	
The local fire alarm panels were operable if a fire had occurred. (NP-33-79-134)	
7 8 9 SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE CODE SUBCODE COMPONENT CODE SUBCODE SUBC	
7 8 9 10 11 12 13 18 19 20 REVISION NO. The port Type Type	
ACTION FUTURE COMPONENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER I 18 G 19 Z 20 Z 21 Ø Ø Ø Ø Y Y 23 N 24 Z 25 Z Z Z Z Z Z Z Z Z	26)
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [1] [The root cause of this occurrence is a procedural deficiency. The log sheet used by	
[1] the operator did not adequately specify the surveillance requirements. The operator	
[1] believed the performance of the Diesel Fire Pump Surveillance Test was of higher prior-	
[1] lity than the fire watch. The applicable log sheet will be modified to specify the	
Technical Specification requirements. 7 8 9 METHOD OF 80	
STATUS SPOWER OTHER STATUS DISCOVERY DESCRIPTION (32) 1 5 E 28 Ø 7 3 29 NA B 31 NA	
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36) NA	
7 8 9 10 11 44 45 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)	
1 7 0 0 0 3 Z 38 NA 7 8 9 PERSONNEL INJURIES 13 80	
PERSONNEL INJURIES NUMBER DESCRIPTION 41 1 8 0 0 0 (A0) NA	
1 8 9 11 12 16 43 2/3 80 16 OR DAMAGE TO FACILITY (43)	
TYPE DESCRIPTION NA NA	
PUBLICITY ISSUED DESCRIPTION 45	976
2 0 N 64 NA 80 80 80	2 91 7-
DVR 79-176 NAME OF PREPARER Ed Rohrer Fd Rohrer Fd Rohrer 419-259-5000, Ext. 267	12

TOLEDO EDISON COMPANY DAVIS-BESSE NUCLEAR POWER STATION UNIT ONE SUPPLEMENTAL INFORMATION FOR LER NP-33-79-134

DATE OF EVENT: November 22, 1979

FACILITY: Davis-Besse Unit 1

IDENTIFICATION OF OCCURRENCE: An operator assigned to perform a fire watch failed to perform two hourly observations of his zone

Conditions Prior to Occurrence: The unit was in Mode 1, with Power (MWT) = 2023, and Load (Gross MWE) = 685.

Description of Occurrence: At 0001 hours on November 21, 1979, the remote contact data typer became inoperable, removing Control Room indication of fire alarms. To comply with the action statement of Technical Specification 3.3.3.8, an hourly fire watch was established to inspect all affected zones. The hourly fire watch was maintained until 0600 hours when the operator assigned the fire watch in the Emergency Diesel Generator Rooms was performing a surveillance test on the Diesel Fire Pump, and failed to perform the hourly fire watch. The fire watch was again performed on the Emergency Diesel Generator Rooms at 0800 hours.

Designation of Apparent Cause of Occurrence: The root cause of this occurrence is a procedural deficiency. The log sheet used by the operator in AD 1810.00, Fire Protection Program, did not adequately specify the surveillance requirements. The operator believed the performance of the Diesel Fire Pump Surveillance Test was of higher priority than the fire watch.

Analysis of Occurrence: There was no danger to the health and safety of the public or to station personnel. Only two inspections of one fire zone were not performed. The local fire alarm panels were operable if a fire had occurred.

Corrective Action: The fire watch was re-established at 0800 hours and maintained until the contact data typewriter was returned to operability at 1605 hours on November 26, 1979.

The applicable log sheet in AD 1810.00 will be modified to specify the technical specification requirements.

Failure Data: There have been no previous failures to perform an established fire watch.

LER #79-115