(7-77)	LICENSEE EVENT REPORT
•	CONTROL BLOCK: [ ] [ ] [ ] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
01	O H D B S 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CON'T	REPORT L 6 0 5 0 1- 0 3 4 6 7 0 8 2 3 8 0 8 0 9 1 8 8 0 9 SOURCE 60 61 DOCKET NUMBER 68 68 EVENT DATE 74 75 REPORT DATE 80
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [ (NP-33-80-75) On 8/23/80 at 0230 hours, the control room operator discovered that the
03	indicating lights on the Safety Features Actuation System indication panel for damper
0 4	CV5442 were out. The disconnect switch and supply breaker were checked and attempts
0 5	to stroke the valve were unsuccessful. CV 5442 was declared inoperable. Being in
06	Mode 5, the station did not enter the action statement of T.S. 3.6.5.1. There was no
07	danger to the public or station personnel. This event is being reported to document
08	a component failure.
7 8	SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBC
7 8	9 10 11 12 13 18 19 20 REVISION
	17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32
	ACTION FUTURE COMPONENT NPRD-4 PRIME COMP. SUPPLIER SUBMITTED SUBMITTED SUBMITTED SUBMITTED SUPPLIER Z 9 9 9 9 9 26  CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
110	The cause was the random failure of a fuse in the control circuit for CV5442. After
hamband	declaring CV5442 inoperable, the supply breaker was opened failing CV5442 in the
112	closed position. Under Maintenance Work Order 80-3053, the blow. fuse was discovered
113	and replaced. After closing the supply breaker, indication of damper position returned.
114	Damper CV5442 was declared operable at 1300 hours on 8/25/80.
	FACILITY STATUS % POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32
1 5	H 28 0 0 0 0 29 NA 44 45 46 ROOM OBSETVACION 80
	DELEASED OF RELEASE NA AMOUNT OF ACTIVITY (35)  NA LOCATION OF RELEASE 1  NA HOUNT OF ACTIVITY (35)  PERSONNEL EXPOSURES AMOUNT OF ACTIVITY (35)  NA HOUNT OF ACTIVITY (35)
1 7	9 PERSONNEL INJURIES 13 DESCRIPTION (39) PERSONNEL INJURIES 13 80
1 8 8	NUMBER OESCRIPTION NA
19	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION Z NA 80
, ,	PUBLICITY ISSUED DESCRIPTION 45 IN (44) NA  O 692
VR 80-	9 10 800929 Tim Thompson 419-259-5000, Ext. 252 9
	NAME OF PREPARER PHONE:

## TOLEDO EDISON COMPANY DAVIS-BESSE NUCLEAR POWER STATION UNIT ONE SUPPLEMENTAL INFORMATION FOR LER NP-33-80-75

DATE OF EVENT: August 23, 1980

FACILITY: Davis-Besse Unit 1

IDENTIFICATION CF OCCURRENCE: Damper CV5442 Inoperable

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

Description of Occurrence: At 0230 hours on August 23, 1980, the control room operator discovered that the indicating lights on the Safety Features Actuation System (SFAS) indication panel for damper CV5442 were out. CV5442 provides part of the isolation for the non-Q ventilation piping passing through ECCS Room No. 115. This isolation would be required in the event of a break in that piping which would otherwise prevent the emergency ventilation system from maintaining an adequate negative presure in the room. A check of the disconnect switch and supply breaker revealed normal conditions and attempts to stroke the valve locally and remotely were unsuccessful, so damper CV5442 was declared inoperable. Being in Mode 5, the station did not enter the action statement of Technical Specification 3.6.5.1. The technical specification requires two operable emergency ventilation systems in Modes 1, 2, 3, and 4. This event is being reported to document a component failure.

Designation of Apparent Cause of Occurrence: The apparent cause of the occurrence was the random failure of a fuse in the control circuit for CV5442.

Analysis of Occurrence: There was no danger to the health and safety of the public or to station personnel. The emergency ventilation system does not have to be operable in Mode 5.

Corrective Action: After declaring CV5442 inoperable, the supply breaker was opened failing CV5442 in the closed position, which is the required position in the event of an SFAS signal. Troubleshooting commenced under Maintenance Work Order 80-3053 on August 25, 1980. A blown fuse was discovered in the control circuit and was replaced. The maintenance was completed at 1043 hours on August 25, 1980. After closing the supply breaker, indication of damper position returned and the damper was cycled several times to demonstrate operability. Damper CV5442 was officially declared operable at 1300 hours on August 25, 1980.

Failure Data: There has been no other incident where a similar component was declared inoperable due to a blown fuse.

LER #80-063