## LICENSEE EVENT REPORT

|               | LICENSEL EVENT REPORT  |
|---------------|--|
|               | CONTROL BLOCK: [ ] [ ] [ ] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)   |
| 0 1           | 0 H D B S 1 2 Ø Ø - Ø Ø N P F - Ø 3 3 4 1 1 1 1 1 4 5 57 CAT 58  |
| CON'T 0 1 1 8 | REPORT L 6 0 5 0 - 0 3 4 6 7 0 6 0 9 7 9 8 0 7 0 5 7 9 9  SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 75 REPORT DATE 80  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10  On June 9, 1979 at 1915 hours, fire alarm point F018 alarmed and subsequent investiga-  |
| [0]3]         | tion revealed that no fire existed. Alarm zone 12 on fire alarm panel C4705 was in   |
| 0 4           | alarm and could not be reset. Alarm point F018 was thus declared inoperable placing  |
| 0 5           | the unit in the Action Statement of Technical Specification 3.3.3.8.a. There was no  |
|               | danger to the health and safety of the public or station personnel. All local alarm  |
| 0 6           | panels were operable and a fire watch was established. (NP-33-79-72)   |
| 0 7           |  |
| 7 8           | SYSTEM CAUSE CAUSE   |
| 0 9           | CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO |
|               | CODE   TYPE   NO.   REPORT NO.   CODE   TYPE   NO.     |
| [1]el         | CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  The detector was removed and tested and was found to be functioning properly. It was  |
| parameter of  | reinstalled and reset thus clearing alarm point F018 and removing the unit from the  |
|               | Action Statement of Technical Specification 3.3.3.8.a, on June 13, 1979 at 1115 hours.   |
| 1 2           |  |
| 13            | The exact cause of the alarm is not known; it is suspected that dust or dirt on the  |
| 114           | detector was the cause.  |
| 1 5           | FACILITY STATUS SPOWER OTHER STATUS (30) DISCOVERY DESCRIPTION (32)  G 28 0 0 0 0 29 NA  |
|               | ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  NA LOCATION OF RELEASE (36)  NA BO   |
| 7 8           | PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)   |
| 7 8           | 9 PERSONNEL INJURIES 13 80   |
| 18            | NUMBER DESCRIPTION (41)  NA  NO  NO  NO  NO  NO  NO  NO  NO  NO  |
| 7 6           |  |
| 7 8           | 9 10 NRC USE ONLY  |
| 70            | N (44) NA  |
| 7 8           | 9 10   |
| DVR 79        | 9-086 NAME OF PREPARER Richard C. Chesko PHONE: 419-259-5000. Ext. 274   |

## TOLEDO EDISON COMPANY DAVIS-BESSE NUCLEAR POWER STATION UNIT ONE SUPPLEMENTAL INFORMATION FOR LER NP-33-79-72

DATE OF EVENT: June 9, 1979

FACILITY: Davis-Besse Unit 1

IDENTIFICATION OF OCCURRENCE: Zone 12 of fire alarm panel C4705 in continuous alarm

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

Description of Occurrence: On June 9, 1979 at 1915 hours, fire a \_\_m point F018 alarmed on the Unit Contact Logging System (CLS) typer. An operator was dispatched to investigate the alarm and found no fire. Zone alarm 12 of Fire Alarm Panel C4705 was in alarm and would not reset. As no apparent fire condition existed, the alarm point F018 was declared out of service, placing the unit in the Accion Statement of Technical Specification 3.3.3.8.a, which requires a fire watch to be established within one hour. A fire watch was established and a work request submitted

Designation of Apparent Cause of Occurrence: As there was no fire condition to couse the alarm and nothing was found to be wrong with the detector, the exact cause of this occurrence is unknown. It is suspected, however, that dust within the ductwork monitored by the detector or dirt on the detector may have initiated the erroneous alarm.

Analysis of Occurrence: There was no danger to the health and safety of the public or to station personnel. There were no fires while alarm point F018 was out of service. In addition, all local alarm panels feeding alarm point F018 were in service, and a fire watch was established.

Corrective Action: Under Work Request IC-060-07-79 detector DS5610 was removed and tested. It was found to be functioning properly. The detector was reinstalled and reset thus clearing alarm point F018 and removing the unit from the Action Statement of Technical Specification 3.3.3.8.a on June 13, 1979 at 1115 hours.

Failure Data: There has been one previous occurrence where alarm point F018 was out of service, see Licensee Event Report NP-33-79-09.

LER #79-066