# LICENSEE EVENT REPORT

CONTROL BLOCK |＿|＿|＿|＿|＿|＿|

| | LICENSEE NAME | LICENSE NUMBER | LICENSE TYPE | EVENT TYPE |
|---|---|---|---|---|
| 0 1 | O H D B S L | 0 5 - 0 0 N P F - 0 3 | 4 1 1 1 1 | 0 3 |

| | CATEGORY | REPORT TYPE | REPORT SOURCE | DOCKET NUMBER | EVENT DATE | REPORT DATE |
|---|---|---|---|---|---|---|
| 0 1 | CON'T | L | L | 0 5 0 - 0 3 4 6 | 0 7 0 8 7 7 | 0 9 1 3 7 7 |

EVENT DESCRIPTION

| 0 2 | Wind speed and wind direction monitoring channels at 827 ft. were not |
|---|---|
| 0 3 | operable.  The computer was out of service.  This placed the Station |
| 0 4 | in the Action Statement of Technical Specification 3.3.3.4. |
| 0 5 | (NP-33-77-65) |
| 0 6 | |

| | SYSTEM CODE | CAUSE CODE | COMPONENT CODE | PRIME COMPONENT SUPPLIER | COMPONENT MANUFACTURER | VIOLATION |
|---|---|---|---|---|---|---|
| 0 7 | S H | D | I N S T R U | Z | Z Z Z | N |

CAUSE DESCRIPTION

| 0 8 | The computer was out of service, and there was no other provision |
|---|---|
| 0 9 | made to record wind direction and wind speed at Elevation 827 feet. |
| 1 0 | |

| | FACILITY STATUS | % POWER | OTHER STATUS | METHOD OF DISCOVERY | DISCOVERY DESCRIPTION |
|---|---|---|---|---|---|
| 1 1 | B | 0 0 0 | NA | B | NA |

| | FORM OF ACTIVITY RELEASED | CONTENT OF RELEASE | AMOUNT OF ACTIVITY | LOCATION OF RELEASE |
|---|---|---|---|---|
| 1 2 | Z | Z | NA | NA |

PERSONNEL EXPOSURES

| | NUMBER | TYPE | DESCRIPTION |
|---|---|---|---|
| 1 3 | 0 0 0 | Z | NA |

PERSONNEL INJURIES

| | NUMBER | DESCRIPTION |
|---|---|---|
| 1 4 | 0 0 0 | NA |

OFFSITE CONSEQUENCES

| 1 5 | NA |
|---|---|

LOSS OR DAMAGE TO FACILITY

| | TYPE | DESCRIPTION |
|---|---|---|
| 1 6 | Z | NA |

PUBLICITY

| 1 7 | NA |
|---|---|

ADDITIONAL FACTORS

| 1 8 | NA |
|---|---|

| 1 9 | |
|---|---|

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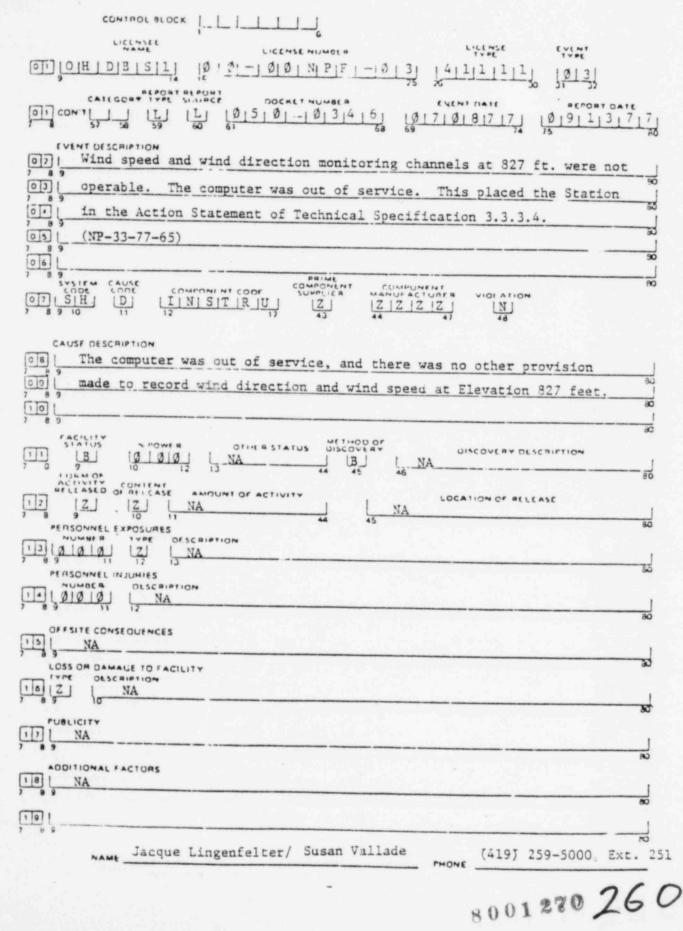
TOLEDO EDISON COMPANY
DAVIS-BESSE UNIT ONE NUCLEAR POWER STATION
SUPPLEMENTAL INFORMATION FOR LER NP-33-77-65

DATE OF EVENT:  July 8, 1977

FACILITY:  Davis-Besse Unit 1

IDENTIFICATION OF OCCURRENCE:  Wind speed and wind direction monitoring channels
at 827 ft. were not operable.

Conditions Prior to Occurrence:  The plant was in Mode 4, with Power (MWT) = 0
and Load (MWE) = 0.

Description of Occurrence:  On July 8, 1977 the computer was out of service from
0800 until 1900 hours.  Surveillance Test ST 5099.02, in which wind speed and wind
direction at Elevation 827 feet are monitored, was completed without the
reading during this time.  Since computer indication was the method used in the
procedure for obtaining wind speed and direction (827 foot level) information,
this information was not recorded on the surveillance test.  Therefore, the
surveillance requirements were not met, and the Station entered the Action State-
ment of Technical Specification 3.3.3.4.  This was not determined to be reportable
until the Deviation Report was reviewed by the Station Review Board on August 23.

Designation of Apparent Cause of Occurrence:  Surveillance Test ST 5099.02,
"Miscellaneous Instrument Shift Check", specified the computer as the only
source of wind direction and speed (827 foot level) information.

Analysis of Occurrence:  There was no danger to the health and safety of the
public or Station personnel.  There was no radioactive release requiring
meteorological monitoring during the period that these channels were inoperable.

Corrective Action:  The Station was removed from the Action Statement on
July 9, 1977 when the requirements of ST 5099.02 were fulfilled.  A modifica-
tion was prepared to the data sheet on Surveillance Test ST 5099.02.  This
modification included provision for the recording of weather data from
Emergency Control Center Instrumentation in the event of loss of the computer.

Failure Data:  On June 13, 1977, the wind speed indicator at Elevation 827 feet
was not indicating properly (NP-33-77-12).  This was due to a component failure.