## LICENSEE EVENT REPORT

	LICENSEE EVENT REPORT
	CONTROL BLOCK: [ ] [ ] [ ] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
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CON'T 0 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  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10  On June 7, 1979 at approximately 0805 hours, the IBM System 7 Contact Data Logger
0 3	failed, rendering the fire and radiation remote monitoring inoperable. This placed
0 4	the unit in the Action Statement of Technical Specification 3.3.3.8. There was no
0 5	danger to the health and safety of the public or station personnel. A fire patrol
06	was established and guards posted on vital doors. (NP-33-79-71)
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0 8 7 8	9 SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE
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10	ACTION FUTURE SHUTDOWN HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER SUBMITTED FORM SUB. SUPPLIER MANUFACTURER SUBMITTED FORM SUB. SUPPLIER MANUFACTURER SUBMITTED FORM SUB. SUPPLIER MANUFACTURER ACTION AND CORRECTIVE ACTIONS 27  The cause of the failure is an intermittent equipment problem which has eluded diagnosis
	by station and IBM personnel. The computer program was reloaded, placing the system
1 2	back in operation and removing the unit from the Action Statement at 0816 hours on
1 3	June 9, 1979. Work on phasing out the System 7 security computer continues per
7 8	
1 5	STATUS STATUS OTHER STATUS OF DISCOVERY DESCRIPTION OF DISCOVERY DESCRI
	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  Z (33) Z (34) NA
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESC-OTION (39)  NUMBER TYPE DESC-OTION (39) NU  BO
7 8	PERSONNEL INJURIES UMBER DESCRIPTION 41
7 5	10 10 10 10 10 NA  9 11 12  LOSS OF OR DAMAGE TO FACILITY (43)  TYPE DESCRIPTION  325 217 7907100458 5
1 9	Z 42 NA 323 212
, 8	PUBLICITY (45)
2 0	N 44 NA 80.5
7 8	9 10 — Mik Bor siak PHONE: 419-259-5000, Ext. 233

## TOL EDISON COMPANY DAVIS-BESSE NUCLEAR POWER STATION UNIT ONE SUPPLEMENTAL INFORMATION FOR LER NP-33-79-71

DATE OF EVENT: June 9, 1979

FACILITY: Davis-Besse Unit 1

IDENTIFICATION OF OCCURRENCE: Failure of the IBM System 7 Security/Fire/Radiation Computer

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

Description of Occurrence: On June 9, 1979, at approximately 0805 hours, the IBM System 7 Contact Data Logger failed, thus rendering the fire and radiation remote monitoring inoperable. This placed the unit in the Action Statement of Technical Specification 3.3.3.8, which requires an hourly fire patrol be established.

The Shift Foreman declared the System 7 Computer inoperable, notified station security to furnish guards, and established a fire patrol to check all fire detection cabinets hourly.

Designation of Apparent Cause of Occurrence: The cause of the failure is an intermittent equipment problem which has not yet been determined by the station personnel involved or by the IBM service representative.

Analysis of Occurrence: There was no danger to the health and safety of the public or to station personnel. A fire patrol was established and guards posted on vital doors.

Corrective Action: On June 9, 1979 at approximately 0816 hours, the computer program was reloaded. The system was placed back in operation, removing the unit from the Action Statement of Technical Specification 3.3.3.8. Work is continuing on phasing out the System 7 security computer per Facility Change Request 78-083. The System 7 computer is expected to be completely phased out by the end of 1979.

Failure Data: This is a repetitive occurrence. There have been four previously reported failures of the System 7 computer; see Licensee Event Reports NP-33-79-11, NP-33-79-30, NP-33-79-46, and NP-33-79-58.

LER #79-065