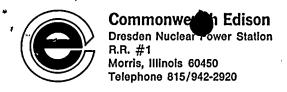
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TO:	FROM:			DATE OF DOCUMENT	
41 e	Consolidated Edison Company			5/13/77	
Mr. James G. Keppler,		Morris, Ill B. B. Steph		DATE RECEIVED 6/8/77	
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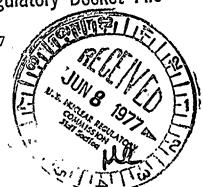


Regulatory Docket File

BBS Ltr. #77-349

May 13, 1977

Mr. James G. Keppler, Regional Director Directorate of Regulatory Operations - Region III U. S. Nuclear Regulatory Commission 799 Roosevelt Road Glen Ellyn, Illinois 60137



W. Larban

Enclosed please find Reportable Occurrence report number $\frac{50-237/1977-18}{1977-18}$. This report is being submitted to your office in accordance with the Dresden Nuclear Power Station Technical Specifications, Section 6.6.B.

B. B. Stephenson

Station Superintendent

Dresden Nuclear Power Station

BBS:bc

Enclosure

cc: Director of Inspection & Enforcement

Director of Management Information & Program Control

File/NRC

771600002

LICENSEE EVENT REPORT

	CONTROL BLOCK: SASE PRINT ALL REQUIRED INFORMATION
01 7 8	UCENSEE NUMBER UCENSE NUMBER TYPE TYPE 1 L D R S 2 0 0 - 0 0 0 0 0 0 0 4 1 1 1 1 1 0 3 14 15 25 26 30 31 32
010 7 8	CATEGORY TYPE SOURCE DOCKET NUMBER EVENT DATE REPORT DATE ONT
<u> </u>	VENT DESCRIPTION During normal operation, "A" off-gas monitor appeared to be reading erratically. The
03	monitor was immediately tripped in the upscale position as required by Tech. Specs.
04	and an investigation was begun in order to determine the cause of the erratic
	behavior. Events of this type have occurred before. The safety implications were
06	minimized because $^{11}B^{11}$ off-gas monitor was operable at all times. (50-237/1977-18)
7 8 9	SYSTEM CAUSE COMPONENT CODE COMPONENT COMPONEN
8 0	The fluctuations on "A" off-gas monitor was a result of instrument drift and low input
7 8.9	resistance due to leakage to ground via the elements in the input circuitry. After
7 8 9	thorough cleaning of the components in the input circuitry portion of the circuit
7 8 9	FACILITY STATUS POWER OTHER STATUS DISCOVERY DESCRIPTION O 6 1 N/A A A N/A N/A SOURCE N/A S
12 7 8	FORM OF ACTIVITY CONTENT RELEASE OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE Z Z N/A N/A 9 10 11 44 45
13 7 8 9	ERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 0 0 0 Z N/A "
14	ERSONNEL INJURIES NUMBER DESCRIPTION 0 0 0 N/A 11 12 80
15	FFSITE CONSEQUENCES N/A 50
i	DSS OR DAMAGE TO FACILITY PE DESCRIPTION Z N/A 10
珂	JBLICITY N/A 30
	DDITIONAL FACTORS N/A 80
19	
7 8 9	NAME: Desi Santanna Buone: Ext. 265

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CAUSE DESCRIPTION (continued)

board and the calibration and functional tests were performed satisfactorily in accordance with DIS1700-2, the monitor was returned to service and continued to be observed for any abnormalities. No abnormalities were observed. DIS1700-2 is a monthly instrumentation surveillance that is done to insure proper operation of the General Electric 194×62967 Logarithmic Radiation Monitors.

RECEIVED DOCUMENT PROCESSING UNIT

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