

LICENSEE EVENT REPORT

CONTROL BLOCK

[PLEASE PRINT ALL REQUIRED INFORMATION]

LICENSEE NAME 01 I L D I R S 2														LICENSE NUMBER 00-000000-00											LICENSE TYPE 411111				EVENT TYPE 03					
CATEGORY 01 CONT														REPORT TYPE L		REPORT SOURCE L		DOCKET NUMBER 050-0237											EVENT DATE 041476				REPORT DATE 051476	

EVENT DESCRIPTION

02 DURING SURVEILLANCE TESTING THE ISOLATION CONDENSER CONDENSATE LINE HIGH FLOW																																																																															
03 SWITCH DPIS 2-1349A WAS FOUND TO ACTUATE AT 33.5" H ₂ O DP. TECH SPECS REQUIRE																																																																															
04 THE SWITCH SETTING TO BE LESS THAN OR EQUAL TO 32.0" H ₂ O DP. THE REDUNDANT SWITCH																																																																															
05 DPIS 1349B, WAS TESTED AND FOUND TO BE WITHIN LIMITS. A SIMILAR EVENT OCCURRED ON																																																																															
06 18-7-75 ON UNIT-3 (REPORT NO. 50-249/75-34). (50-237/1976-26)																																																																															

SYSTEM CODE 07 S F				CAUSE CODE E		COMPONENT CODE I N S T R U											PRIME COMPONENT SUPPLIER A		COMPONENT MANUFACTURER B O I L E R				VIOLATION Y	
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CAUSE DESCRIPTION

08 THE FAILURE WAS ATTRIBUTED TO INSTRUMENT DRIFT. DPIS 1349A WAS RESET AT 27.5"																																																																															
09 H ₂ O DP. THESE SWITCHES HAVE EXHIBITED A TENDENCY TO DRIFT DURING EXTENDED OUT-																																																																															
10 AGES. DPIS 1349A IS A BARTON MODEL 288 DIFFERENTIAL PRESSURE SWITCH, WITH (CONT. BELOW)																																																																															

FACILITY STATUS 11 H				% POWER 000				OTHER STATUS NA				METHOD OF DISCOVERY B				DISCOVERY DESCRIPTION NA			
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FORM OF ACTIVITY RELEASED 12 Z				CONTENT OF RELEASE Z				AMOUNT OF ACTIVITY NA				LOCATION OF RELEASE NA			
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PERSONNEL EXPOSURES

NUMBER 13 000				TYPE Z		DESCRIPTION NA			
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PERSONNEL INJURIES

NUMBER 14 000				DESCRIPTION NA			
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OFFSITE CONSEQUENCES

15 NA																																																																															
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LOSS OR DAMAGE TO FACILITY

TYPE 16 Z				DESCRIPTION NA			
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PUBLICITY

17 NA																																																																															
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ADDITIONAL FACTORS CAUSE DESCRIPTION (CONT.)

18 A RANGE OF 100" H ₂ O.																																																																															
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8303310061 760514
PDR AD0CK 05000237
S PDR

NAME: G. L. ROMBA

PHONE: EXT. 265



Commonwealth Edison
Dresden Nuclear Power Station
R.R. #1
Morris, Illinois 60450
Telephone 815/942-2920


BBS Ltr. #383-76

May 14, 1976



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

Enclosed please find Reportable Occurrence number 50-237/1976-26.
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
Superintendent
Dresden Station

BBS:smp

Enclosure

cc: Director of Inspection & Enforcement
Director of Management Information & Program Control
File/NRC