

# LICENSEE EVENT REPORT

CONTROL BLOCK:                  

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 01 I L D R S 3      LICENSE NUMBER: 00 -00 00 00 00 -00 0      LICENSE TYPE: 4 1 1 1 1 1      EVENT TYPE: 03

CATEGORY: 01 CON'T P O      REPORT TYPE: L      REPORT SOURCE: L      DOCKET NUMBER: 050 -0249      EVENT DATE: 120375      REPORT DATE: 121575

## EVENT DESCRIPTION

02 During weekly surveillance, IAM #12 Tripped at 121/125 of  
03 Full Scale. This is above the limit of equal to or less than  
04 120/125 as stated in Section 2.1.A.3. of the Tech.  
05 Spec. The other 7 IAM instrument channels were  
06 operable and the reactor would have scrambled at  
07 (continued next sheet)

SYSTEM CODE: 07 I A      CAUSE CODE: E      COMPONENT CODE: I N S T R U      PRIME COMPONENT SUPPLIER: N      COMPONENT MANUFACTURER: G O 9 0      VIOLATION: Y

## CAUSE DESCRIPTION

08 The instrument accuracy is plus or minus 1.5 percent of full  
09 scale. Present calibration methods don't allow for  
10 instrument setpoint drift which is the proximate cause.  
11 (continued next sheet)

FACILITY STATUS: 11 E      % POWER: 077      OTHER STATUS: NA      METHOD OF DISCOVERY: B      DISCOVERY DESCRIPTION: NA

FORM OF ACTIVITY RELEASED: 12 Z      CONTENT OF RELEASE: Z      AMOUNT OF ACTIVITY: NA      LOCATION OF RELEASE: NA

## PERSONNEL EXPOSURES

NUMBER: 13 000      TYPE: Z      DESCRIPTION: NA

## PERSONNEL INJURIES

NUMBER: 14 000      DESCRIPTION: NA

## OFFSITE CONSEQUENCES

15 NA

## LOSS OR DAMAGE TO FACILITY

TYPE: 16 Z      DESCRIPTION: NA

## PUBLICITY

17 NA

## ADDITIONAL FACTORS

18 NA

19 NA      8306080403 751213  
PDR ADOCK 05000249  
S PDR

NAME: C.E. Sargent

PHONE: 815-942-2920

• EVENT DESCRIPTION - (continued)

120/125 of full scale from the other redundant IRM's. This is a first time occurrence. The trip point was set correctly and an evaluation will be made to determine if the setpoint can be lowered. (050-249/1975-45).

CAUSE DESCRIPTION - (continued)

Nameplate data: GE Serial Number 5,809,032 Drawing 194X672G7



**Commonwealth Edison**  
One First National Plaza, Chicago, Illinois  
Address Reply to: Post Office Box 767  
Chicago, Illinois 60690

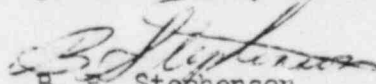
EBS Ltr. #823-75

Dresden Nuclear Power Station  
RR #1  
Morris, Illinois 60450  
December 15, 1975

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 050-249/1975-45.  
This report is being submitted to your office in accordance with the  
Dresden Nuclear Power Station Technical Specifications, Section 6.6.B.

  
E. E. Stephenson  
Superintendent  
Dresden Nuclear Power Station

EBS:smp

Enclosure

cc: Director of Inspection & Enforcement  
Director of Management Information & Program Control

File/NRC

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