

# LICENSEE EVENT REPORT

CONTROL BLOCK: 

--	--	--	--	--	--

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 

01	I	L	D	R	S	2
----	---	---	---	---	---	---

 LICENSE NUMBER: 

00	-	00	00	00	-	00
----	---	----	----	----	---	----

 LICENSE TYPE: 

4	1	1	1	1	1
---	---	---	---	---	---

 EVENT TYPE: 

03
----

CATEGORY: 

01	CONT
----	------

 REPORT TYPE: 

L
---

 REPORT SOURCE: 

L
---

 DOCKET NUMBER: 

05	0	-	02	3	7
----	---	---	----	---	---

 EVENT DATE: 

05	2	7	7	6
----	---	---	---	---

 REPORT DATE: 

06	2	3	7	6
----	---	---	---	---

### EVENT DESCRIPTION

02 DURING UNIT-2 DRYWELL INERTING, THE NITROGEN STORAGE TANK LEVEL DROPPED TO 54  
03 INCHES. TANK LEVEL REMAINED BELOW 60 INCHES APPROXIMATELY TWO (2) HOURS BEFORE  
04 ADDITIONAL NITROGEN WAS DELIVERED. NITROGEN LEVEL WAS THEN PROMPTLY RESTORED  
05 TO WELL ABOVE THE MINIMUM LIMIT (TECH SPEC 3.7.A.6.B). THIS IS A REPETITIVE  
06 OCCURRENCE. (50-237/1976-35)

SYSTEM CODE: 

S	E
---	---

 CAUSE CODE: 

F
---

 COMPONENT CODE: 

X	X	X	X	X	X
---	---	---	---	---	---

 PRIME COMPONENT SUPPLIER: 

Z
---

 COMPONENT MANUFACTURER: 

Z	9	9	9
---	---	---	---

 VIOLATION: 

N
---

### CAUSE DESCRIPTION

08 THE EVENT WAS CAUSED BY AN UNANTICIPATED DELAY IN THE DELIVERY OF THE NITROGEN. IN ORDER  
09 TO MAINTAIN THE LESS THAN 4% OXYGEN CONCENTRATION AND TORUS/DRYWELL 1# DP. REQUIRE-  
10 MENTS, WHICH TOOK PRECEDENCE, THE NITROGEN STORAGE TANK LEVEL WAS ALLOWED TO TEM-  
(CONTINUED BELOW)

FACILITY STATUS: 

--

 % POWER: 

02	5
----	---

 OTHER STATUS: 

NA
----

 METHOD OF DISCOVERY: 

B
---

 DISCOVERY DESCRIPTION: 

NA
----

  
FORM OF ACTIVITY RELEASED: 

Z
---

 CONTENT OF RELEASE: 

Z
---

 AMOUNT OF ACTIVITY: 

NA
----

 LOCATION OF RELEASE: 

NA
----

### PERSONNEL EXPOSURES

13 NUMBER: 

000
-----

 TYPE: 

Z
---

 DESCRIPTION: 

NA
----

### PERSONNEL INJURIES

14 NUMBER: 

000
-----

 DESCRIPTION: 

NA
----

### OFFSITE CONSEQUENCES

15 

NA
----

### LOSS OR DAMAGE TO FACILITY

16 TYPE: 

Z
---

 DESCRIPTION: 

NA
----

### PUBLICITY

17 

NA
----

### ADDITIONAL FACTORS CAUSE DESCRIPTION (CONT.)

18 PARTIALLY DROP BELOW 60 INCHES, THE REQUIRED NITROGEN LEVEL WAS REGAINED WITHIN  
8103100049  
19 THE SPECIFIED TIME LIMIT. *dupe*



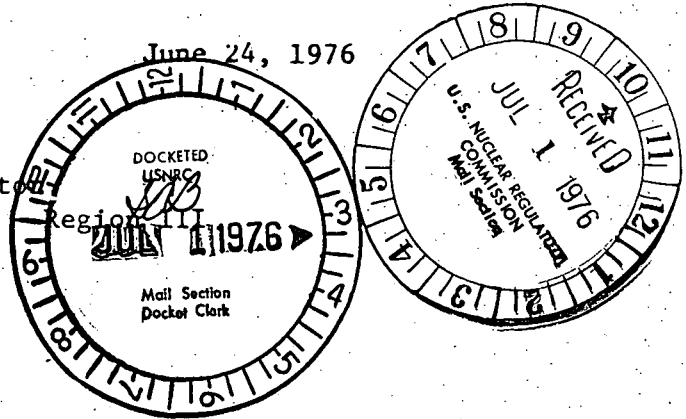
**Commonwealth Edison**  
 Dresden Nuclear Power Station  
 R.R. #1  
 Morris, Illinois 60450  
 Telephone 815/942-2920

**Regulatory**

**File Cy.**

BBS Ltr. # 76-477

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



Enclosed please find Reportable Occurrence Report number 50-237/1976-35. This report is being submitted to your office in accordance with the Dresden Nuclear Power Station Technical Specifications, Section 6.6.B.

*Arthur M. Roberts*  
 for B. B. Stephenson  
 Station Superintendent  
 Dresden Nuclear Power Station

BBS:jo

Enclosure

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

6588

