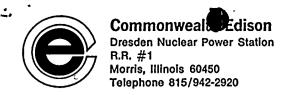
// <u> </u>			
/NRC FORM 195 (2-76)	U.S. (		ON DOCKET NUMBER  50-237
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TO:	FROM:		DATE OF DOCUMENT
Mr: James G. Keppler	1	nonwealth Edison	05-31-77
۔ ۔ ۔	Mor	ris, Illinois 60450	DATE RECEIVED
		B. Stephenson	06-21-77
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1 page PLANT NAME: DRESDEN U jcm 06-22-77	ŃIT # 2	on 10-07-75 concerning normal operation in the nitrogen purge line 10 program postinggoperaturing inerting process preventing a reoccurrence 2 page  DO NOTE: IF PERSONNEL PROCESSIVE PROCE	nt Report (RO-50-237/1975-19 g crack discovered during he Unit-2 drywell-torus 604-18". Advising interim tors to monitor pipe temp. dures has proven effective ence of the pipe failures.  TREMOVE  OWLEDGED  EXPOSURE IS INVOLVED  TO KREGER/J. COLLINS
·	FOR ACTIO	N/INFORMATION .	·
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Q D. Laceans

BBS Ltr. # 77-476

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

May 31, 1975

Enclosed please find an update report to Reportable Occurence report number 50-237/1975-48. 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:skm

Enclosure

cc: Director of Inspection & Enforcement

Director of Management Information & Program Control

File/NRC

REGULATORY DOCKEY FILE COPY,

JUN 13 1977

771740101

4 14	LICENSEE EVENT REPORT Update Report	
<b>4</b> *****	CONTROL BLOCK: Propert Date: 10/17/75	רָניגס
01 7	UCENSEE NUMBER UCENSE TYPE	
<u> </u>	CATEGORY TYPE SOURCE DOCKET NUMBER EVENT DATE REPORT DATE  CONT	7 80
निश	EVENT DESCRIPTION  In October 1975, a through-wall crack was discovered during normal operation in the	,
7 8		BO .
104	Secondary containment integrity was not affected, and the pressure suppression system	80
	C	퇭
00 2 8		80
		80
07	CODE CODE COMPONENT CODE SUPPLIER MANUFACTURER VIOLATION  SEE E PIPEXX N Z 9 9 9 N	
7 8	9 10 11 12 17 43 44 47 48 CAUSE DESCRIPTION	
08	This supplemental report documents the current status of long-term corrective action to	
		80
	were described in the original LER. That report also described an interim solution	80
7 8 [11]	STATUS POWER OTHER STATUS DISCOVERY DESCRIPTION  E 0 8 4 NA C NA	80 
,	9 10 12 13 44 45 46 E FORM OF ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE	80 <sup>-</sup>
12	Z Z NA NA .	إ
113	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION	80
7 8	9 11 12 13 ,	50
114	PERSONNEL INJURIES NUMBER DESCRIPTION  O O O NA	1
7 8	9 11 12 8	
15	OFFSITE CONSEQUENCES NA	l
7 8	LOSS OR DAMAGE TO FACILITY	õ
16	TYPE DESCRIPTION Z	į
7 8	9 10 PUBLICITY	0
阿	NA	່ວ່
18	ADDITIONAL FACTORS NA	J
19	9	1
7 8	NAME: Randy Weidner PHONE: Ext 265	) J

. . .

## CAUSE DESCRIPTION (continued)

which included posting operators to monitor pipe temperature during inerting, procedures to ensure the nitrogen is vaporized, and requirements that the pipe temperature be maintained above 80°F. The interim program has proven to be effective in preventing a reoccurrence of the pipe failures. Since the NRC is currently reviewing proposals which would eliminate inerting requirements upon installation of the ACAD/CAM system, additional modifications, including the installation of a temperature controlled isolation valve in the vaporizer discharge line, are being delayed. If the deinertion proposal is accepted, the modifications will be cancelled.

## RECEIVED DOCUMENT PROCESSING UNIT

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