



Commonwealth Edison

Dresden Nuclear Power Station

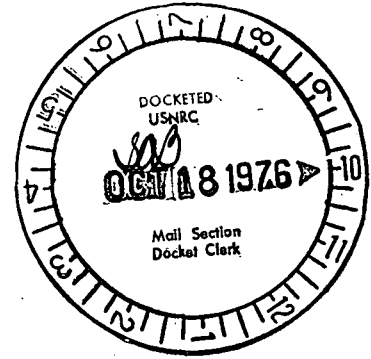
R.R. #1

Morris, Illinois 60450

Telephone 815/942-2920

Regulatory

File Copy



BBS Ltr. #76-724

October 12, 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

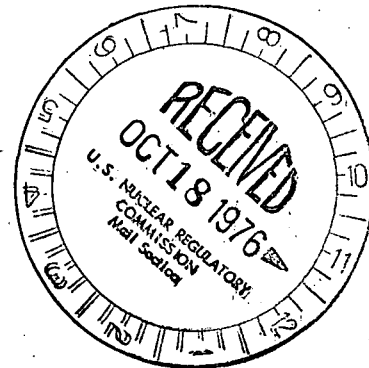
Enclosed please find Reportable Occurrence report number 50-249/1976-15. This report is being submitted to your office in accordance with the Dresden Nuclear Power Station Technical Specifications, Section 6.6.B.

B. B. Stephenson
Station Superintendent
Dresden Nuclear Power Station

BBS:jo

Enclosure

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



10519

LICENSEE EVENT REPORT

CONTROL BLOCK:

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(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME 01 I L D R S 3						LICENSE NUMBER 00-000000-00						LICENSE TYPE 411111			EVENT TYPE 03	
7	8	9	14	15	25	26	30	31	32							
CATEGORY 01 CONT		REPORT TYPE L		REPORT SOURCE L		DOCKET NUMBER 050-0249				EVENT DATE 091276			REPORT DATE 101276			
7	8	57	58	59	60	61	68	69	74	75						

EVENT DESCRIPTION

02	DURING A ROUTINE PLANT INSPECTION, A STEAM LEAK WAS FOUND IN AN																													80
03	ELBOW ON THE "B" MOISTURE SEPARATOR DRAIN TANK LINE TO THE "D" FEED-																													80
04	WATER HEATERS. THE UNIT WAS PLACED IN "STANDBY" AND A TEMPORARY RE-																													80
05	PAIR WAS INITIATED. ALL LEAKAGE WAS CONTAINED IN THE PLANT DRAIN SYSTEM,																													80
06	THEREBY PRECLUDING ANY UNCONTROLLED RELEASE. THIS IS NOT A REPETITIVE EVENT.																													80

(50-249/1976-15)

SYSTEM CODE 07 H H		CAUSE CODE E		COMPONENT CODE P I P E X X				PRIME COMPONENT SUPPLIER A		COMPONENT MANUFACTURER Z 9 9 9			VIOLATION N			
7	8	9	10	11	12	17	43	44	47	48						

CAUSE DESCRIPTION

08	A SURGE IN THE PROCESS STREAM RESULTED IN THE FAILURE OF A SUPPORT BOLT ON																													80
09	A RIGID LINE HANGER. THE RESULTANT ADDITIONAL FORCE ON A DOWNSTREAM SUP-																													80
10	PORT, WHICH WAS WELDED TO THE PROCESS LINE, CAUSED A CRACK TO DEVELOP IN																													80

(SEE ATTACHED SHEET)

FACILITY STATUS 11 E		% POWER 075			OTHER STATUS NA				METHOD OF DISCOVERY B		DISCOVERY DESCRIPTION NA					
7	8	9	10	12	13	44	45	46								
FORM OF ACTIVITY RELEASED 12 Z		CONTENT OF RELEASE Z		AMOUNT OF ACTIVITY NA				LOCATION OF RELEASE NA								
7	8	9	10	11	44	45										

PERSONNEL EXPOSURES

NUMBER 13 000		TYPE Z		DESCRIPTION NA							
7	8	9	11	12	13						

PERSONNEL INJURIES

NUMBER 14 000		DESCRIPTION NA								
7	8	9	11	12						

OFFSITE CONSEQUENCES

15 NA																														
7	8	9																												80

LOSS OR DAMAGE TO FACILITY

TYPE 16 Z		DESCRIPTION NA																												
7	8	9	10																											80

PUBLICITY

17 NA																														
7	8	9																												80

ADDITIONAL FACTORS

18 NA																														
7	8	9																												80

19																														
7	8	9																												80

NAME: C.E. SARGENT

PHONE: EXT. 265

CAUSE DESCRIPTION (Continued)

the process pipe in the area of the attachment weld. The crack was ground and covered with weld material as a temporary repair. The affected area was permanently repaired during the current refueling outage.

This section of piping has occasionally experienced system surges and oscillations. Additional restraints were already scheduled for installation before the failure occurred. Installation of these additional shock suppression devices should preclude a recurrence of this nature.