

(PLEASE PRINT ALL REQUIRED INFORMATION)

[illegible]

SYSTEM CODE		CAUSE CODE	COMPONENT CODE						COMPONENT SUPPLIER	COMPONENT MANUFACTURER				VIOLATION	
S	A	F	Z	Z	Z	Z	Z	Z	Z	Z	9	9	9	9	Y
10	11		12					17	43		44			47	48

08	IN ORDER TO SATISFY MINIMUM SYSTEM LOAD REQUIREMENTS, UNIT-3	80
09	WAS NOT SHUT DOWN WITHIN THE 24-HOUR PERIOD SUBSEQUENT TO DRYWELL	80
10	DE-INERTING. SAFETY IMPLICATIONS WERE NO MORE SIGNIFICANT THAN IF	80
	(SEE ATTACHED SHEET)	80

PERSONNEL EXPOSURES

PERSONNEL INJURIES

OFFSITE CONSEQUENCES

LOSS OR DAMAGE TO FACILITY

PUBLICITY

ADDITIONAL FACTORS

19 2 8 8 80

EVENT DESCRIPTION (Continued)

2030 hours. At 0200 hours on 9-19-76, the unit load drop was halted at the direction of the Chicago load dispatcher because of a system emergency. Drywell inerting was begun at 0415 hours; by 0600, the drywell oxygen concentration had dropped below 4%. A similar event occurred on Unit-2 in June, 1975. (50-249/1976-17)

CAUSE DESCRIPTION (Continued)

the unit had been actually shut down, since the drywell oxygen concentration exceeded 4% for less than 24 hours. As stated above, an acceptable drywell oxygen concentration was achieved by 0600 hours on 9-19-76. No further action was considered appropriate.



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BBS Ltr. #76- 702

September 30, 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 50-249/1976-17.
This report is being submitted to your office in accordance with the Dresden
Nuclear Power Station Technical Specifications, Section 6.6.B.

E. B. Stephenson
Station Superintendent
Dresden Nuclear Power Station

BBS:jo

Enclosure

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



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