

LICENSEE EVENT REPORT

CONTROL BLOCK:

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME 01 N Y R E G 1														LICENSE NUMBER 00-000000-00										LICENSE TYPE 41111					EVENT TYPE 03												
7		8		9		14		15		25		26		30		31		32																							
01		CONT		CATEGORY		REPORT TYPE		REPORT SOURCE		DOCKET NUMBER					EVENT DATE					REPORT DATE																					
7		8		57		58		59		60		61					68					69					74					75					80				
01		CONT				L		L		050-0244					041676					051176																					

EVENT DESCRIPTION

02 During power escalation turbine runback occurred; B bank group 2 rcc's G5 and G9 had														7		8		9	
03 dropped. G5 and G9 had dropped on 2 previous occasions involving water leaks over														7		8		9	
04 cabinet. With unit at hot shutdown, alarm card detector lamp indicated stationary "A"														7		8		9	
05 regulation failure which in turn indicates 4 p.c. cards as possible cause. Urgent failure														7		8		9	
06 alarm was reset to operate control rods to find cause; (cont'd. under Additional Factors)														7		8		9	

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER				VIOLATION	
02 R B		E		C O N R O D				N		W 1 2 0				N	
7 8 9 10		11		12				43		44				48	

CAUSE DESCRIPTION

07 NA The 4 p.c. cards will be returned to Westinghouse for														7		8		9	
08 investigation.														7		8		9	
10														7		8		9	

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION							
11 E		070		NA		a		Red Bottom Alarm							
7 8 9		10		13		44		45		46					
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE									
12 Z		Z		NA		NA									
7 8 9		10		11		44		45		80					

PERSONNEL EXPOSURES

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

PERSONNEL INJURIES

NUMBER		DESCRIPTION	
14 000		NA	
7 8 9 11		12	

OFFSITE CONSEQUENCES

15 NA	
7 8 9	

LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION	
16 Z		NA	
7 8 9 10			

PUBLICITY

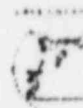
17 NA		8304070604 760511	
7 8 9		PDR ADDCK 05000244	
		S PDR	

ADDITIONAL FACTORS

18 (cont'd. from Event Description) alarm stayed cleared. The four p.c. cards were														7		8		9	
19 replaced. B bank was exercised 0-5 steps three times verifying operability.														7		8		9	

NAME: E. Clair Edgar

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ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649

LEON D. WHITE, JR.
VICE PRESIDENT

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IE FILE COPY

May 11, 1976

Mr. James P. O'Reilly, Director
U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406



Subject: Reportable Occurrence 76-13 (30-day report), Drop of two
control rods
R. E. Ginna Nuclear Power Plant, Unit No. 1
Docket No. 50-244

Dear Mr. O'Reilly:

In accordance with Technical Specifications, Article 6.9.2b, the attached report of Reportable Occurrence 76-13, 30-day, is hereby submitted. Two additional copies of this letter and the attachment are enclosed.

Very truly yours,

L. D. White, Jr.
L. D. White, Jr.

Attachment

cc: Dr. Ernst Volgenau (30)
Mr. William G. McDonald (3)

4910

COPY SENT REGION