

**NRC CONTRIBUTION FOR PART 50 DOCKET MATERIAL  
(TEMPORARY FORM)**

CONTROL NO: 7412  
FILE: INCIDENT REPORT FILE

FROM: Rochester Gas & Elec. Corp. Rochester, N.Y. 14649 L.D. White, Jr.		DATE OF DOC 6-30-75	DATE REC'D 7-11-75	LTR XX	TWX	RPT	OTHER
TO: Mr. J. P. O'Reilly		ORIG 1 signed	CC	OTHER	SENT AEC PDR <u>XX</u>		SENT LOCAL PDR <u>XX</u>
CLASS XXX	UNCLASS	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-244		

DESCRIPTION: Ltr trans the following:

ENCLOSURES: Licensee Event Report (AO-75-11) on 6-17-75 re failure to increase reactor coolant sample test for gross radioactivity concentration to a minimum of once per day when gross radioactivity concentration exceeds 10% of the Tech Spec limits....  
(1 cy encl rec'd)

PLANT NAME: R.E. Ginna Plant

**ACKNOWLEDGED**

FOR ACTION/INFORMATION ~~DATE 7-12-75~~

- |                         |                            |                             |                        |
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| <u>REG FILE</u><br>NRC PDR<br>OGC, ROOM P-506A<br>GOSSICK/STAFF<br>CASE<br>GIAMBUSSO<br>BOYD<br>MOORE (L)<br>DEYOUNG (L)<br>SKOVHOLT (L)<br>GOLLER (L) (Ltr)<br>P. COLLINS<br>DENISE<br>REG OPR<br>FILE & REGION (2)<br>MIPC/PE (3)<br>STEELE | <u>TECH REVIEW</u><br>SCHROEDER<br>MACCARY<br>KNIGHT<br>PAWLICKI<br>SHAO<br>**STELLO<br>**HOUSTON<br>**NOVAK<br>ROSS<br>IPPOLITO<br>TEDESCO<br>J. COLLINS<br>LAINAS<br>BENAROYA<br>VOLLMER | <u>DENTON</u><br>**GRIMES<br>GAMMILL<br>KASTNER<br>BALLARD<br>SPANGLER<br><br><u>ENVIRO</u><br>MULLER<br>DICKER<br>KNIGHTON<br>YOUNGBLOOD<br>REGAN<br>PROJECT LDR<br>HARLESS | <u>LIC ASST</u><br>R. DIGGS (L)<br>H. GEARIN (L)<br>E. GOULBOURNE (L)<br>P. KREUTZER (E)<br>J. LEE (L)<br>M. RUSHBROOK (L)<br>S. REED (E)<br>M. SERVICE (L)<br>S. SHEPPARD (L)<br>M. SLATER (E)<br>H. SMITH (L)<br>S. TEETS (L)<br>G. WILLIAMS (E)<br>V. WILSON (L)<br>R. INGRAM (L)<br>M. DUNCAN (E) | <u>A/T IND.</u><br>BRAITMAN<br>SALTZMAN<br>MELTZ<br><br><u>PLANS</u><br>MCDONALD<br>CHAPMAN<br>DUBE (Ltr)<br>E. COUPE<br>PETERSON<br>HARTFIELD (2)<br>KLECKER<br>EISENHUT<br>WIGGINTON<br>F. WILLIAMS<br>HANAUER |
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| 3 - ACRS SENT TO LIC ASST Sheppard 7-12-75               |  | 1 - J. D. RUNKLES, Rm E-201<br>GT       |
- \*\* SEND ONLY TEN-DAY REPORTS



1. The first part of the document  
 discusses the general principles  
 of the system and its objectives.  
 It outlines the scope of the  
 project and the roles of the  
 various participants involved.  
 The document is intended to  
 provide a clear and concise  
 overview of the system and its  
 operation.

The system is designed to  
 provide a secure and reliable  
 means of communication between  
 the various components of the  
 system. It is intended to be  
 easy to use and maintain, and  
 to provide a high level of  
 performance and reliability.

The system is designed to be  
 flexible and adaptable to  
 changing requirements. It is  
 intended to be able to handle  
 a wide range of data and to  
 be able to integrate with  
 other systems.

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 secure and reliable. It is  
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 other systems.



Regulatory Docket File

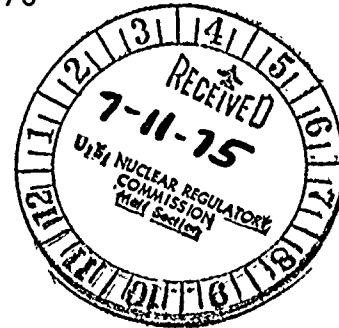
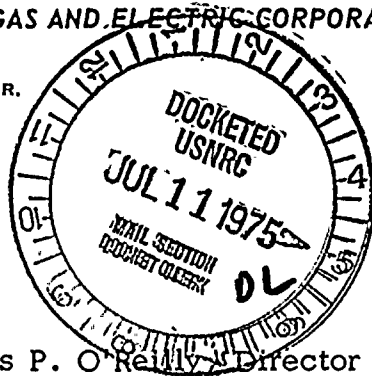


ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649

LEON D. WHITE, JR.  
VICE PRESIDENT

TELEPHONE  
AREA CODE 716 546-2700

June 30, 1975



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: Abnormal Occurrence 75-11, Failure to increase reactor coolant sample test for gross radioactivity concentration to a minimum of once per day when gross radioactivity concentration exceeds 10% of the limit specified in Technical Specification 3.1.4.1a. R. E. Ginna Nuclear Power Plant, Unit No. 1  
Docket No. 50-244

Dear Mr. O'Reilly:

In accordance with Technical Specifications, Article 6.6.2a, the attached report of Abnormal Occurrence 75-11 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: Mr. Donald F. Knuth (40)

# LICENSEE EVENT REPORT

Received w/ Ltr Dated 6-30-75  
**Regulatory Docket File**  
(PLEASE PRINT ALL REQUIRED INFORMATION)

CONTROL BLOCK: 

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LICENSEE NAME						LICENSE NUMBER						LICENSE TYPE				EVENT TYPE									
01	N	Y	R	E	G	1	0	0	-	0	0	0	0	0	-	0	0	4	1	1	1	1	0	1	
7	8	9			14	15										25	26					30	31	32	
CATEGORY		REPORT TYPE		REPORT SOURCE		DOCKET NUMBER				EVENT DATE				REPORT DATE											
01	CONT	M	I	T	L	0	5	0	-	0	2	4	4	0	6	1	7	7	5	0	6	3	0	7	5
7	8	57	58	59	60	61							68	69											80

### EVENT DESCRIPTION

02 | During normal power escalation after shutdown RCS gross activity increased to 10.6% of  
 03 | the limit. Frequency of gross activity analysis was not immediately increased to daily  
 04 | until a steady activity level was established. Daily degassed analysis showed steady  
 05 | state except during a subsequent outage. During the following escalation gross analysis  
 06 | showed decrease until a later stage of escalation when daily gross analysis was started.  
 (Abnormal Occurrence 50-244/75-11)

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER			VIOLATION	
07	Z	Z	A	Z	Z	Z	Z	Z	Z	Z	9	9	9	Y
7	8	9	10	11	12				17	43	44		47	48

### CAUSE DESCRIPTION

08 | Not increasing the gross activity analysis frequency was due to observation that steady  
 09 | state had been reached based on degassed activity analysis. Sampling requirements were  
 10 | reviewed with the technicians and added to the sampling schedule and analysis log sheets.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION			
11	E	0	8	0	NA	Z	Supt. review of sample results				
7	8	9	10	12	13	44	45	46			80

FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY				LOCATION OF RELEASE			
12	Z	Z	NA	NA	NA	NA	NA				
7	8	9	10	11			44	45			80

### PERSONNEL EXPOSURES

NUMBER		TYPE		DESCRIPTION			
13	0	0	0	Z	NA		
7	8	9	11	12	13		80

### PERSONNEL INJURIES

NUMBER		DESCRIPTION				
14	0	0	0	NA		
7	8	9	11	12		80

### OFFSITE CONSEQUENCES

15	NA			
7	8	9		80

### LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION			
16	Z	NA			
7	8	9	10		80

### PUBLICITY

PUBICITY		DESCRIPTION			
17	Dupe	NA			
7	8	9		80	

### ADDITIONAL FACTORS

18 | Reactor coolant gross activity has averaged 15-20% of the limit for the past three years  
 19 | due to tramp uranium and is proportional to power level.

NAME: Bernard R. Quinn

PHONE: 716-546-2700, ext. 291-221

