

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER
INCIDENT REPORT

TO: J.P.O'Reilly

FROM: Rochester Gas & Elec. Corp.
Rochester, N.Y.
L.D. White, Jr.

DATE OF DOCUMENT
2-6-76

DATE RECEIVED
2-11-76

LETTER
 ORIGINAL
 COPY

NOTORIZED
 UNCLASSIFIED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED
30

DESCRIPTION

Letter trans the following.....

ENCLOSURE

Reportable Occurrence # 76-3, on 1-15-76,
Concerning Excessive leakage of the Removal
System low pressure piping...

(30 Cys. Recieved)

ACKNOWLEDGED

DO NOT REMOVE

PLANT NAME: RE Ginna # 1

NOTE: IF PERSONNEL EXPOSURE IS INVOLVED
SEND DIRECTLY TO KREGER/J. COLLINS

SAFETY

FOR ACTION/INFORMATION

ENVIRO

SAB 2-12-76

BRANCH CHIEF:

S Sheppard

W/3 CYS FOR ACTION

LIC. ASST:

W/ CYS

ACRS 16 CYS ~~XXXXXX~~ SENT TO LA S. Sheppard

INTERNAL DISTRIBUTION

REG FILE

NRC PDR

I & E (2)

MIPC (3)

SCHROEDER/IPPOLITO

HOUSTON

NOVAK/CHECK

GRIMES/SCHWENGER

CASE

F. WILLIAMS

HANAUER

TEDESCO/MACCARY

EISENHUT

BAER

SHAO

VOLLMER/BUNCH

KREGER/J. COLLINS

EXTERNAL DISTRIBUTION

LPDR: Lyons & Rochester, N.Y.

TIC

NSIC

CONTROL NUMBER

JMS
1363

1950
10
10

1952
10
10

10

10

10

10

10



NEW YORK STATE

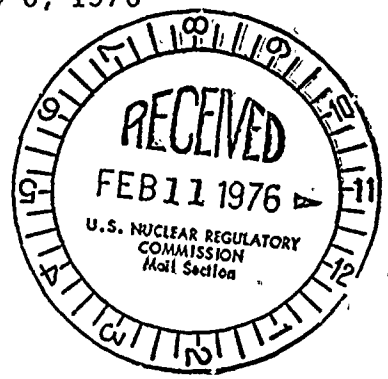
ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649

LEON D. WHITE, JR.
VICE PRESIDENT

TELEPHONE
AREA CODE 716 546-2700

February 6, 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



Regulatory

File 507

Subject: Reportable Occurrence 76-03 (30-day report) Residual Heat
Removal System low pressure piping excessive leakage.
R. E. Ginna Nuclear Power Plant, Unit No. 1
Docket No. 50-244

Dear Mr. O'Reilly:

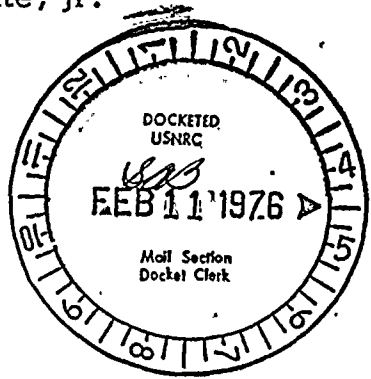
In accordance with Technical Specifications, Article 6.9.2b, the attached report of Reportable Occurrence 76-03, 30-day, is hereby submitted. Two additional copies of this letter and the attachment are enclosed.

Very truly yours,

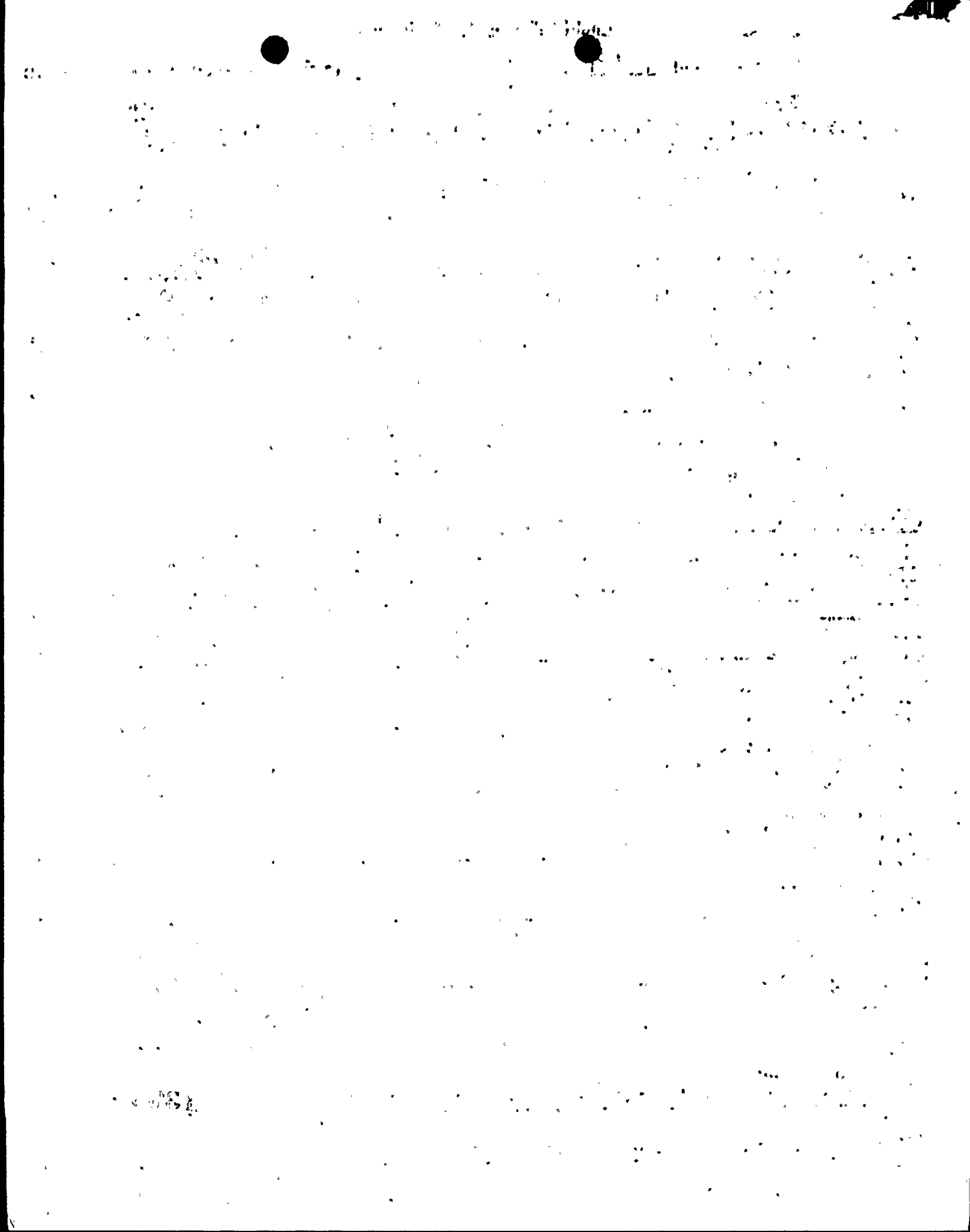
L. D. White, Jr.
L. D. White, Jr.

Attachment

cc: Mr. John G. Davis (30)
Mr. William G. McDonald (3)



1363



LICENSEE EVENT REPORT

CONTROL BLOCK:

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(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME:

01	N	Y	R	E	G	1
----	---	---	---	---	---	---

 LICENSE NUMBER:

00	0	0	0	0	0	0	0	0	0
----	---	---	---	---	---	---	---	---	---

 LICENSE TYPE:

4	1	1	1	1
---	---	---	---	---

 EVENT TYPE:

0	3
---	---

CON'T CATEGORY:

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 REPORT TYPE:

L

 REPORT SOURCE:

L

 DOCKET NUMBER:

0	5	0	0	2	4	4
---	---	---	---	---	---	---

 EVENT DATE:

0	1	1	5	7	6
---	---	---	---	---	---

 REPORT DATE:

0	2	0	6	7	6
---	---	---	---	---	---

EVENT DESCRIPTION

02 During routine 105 psig hydro test of residual heat removal (RHR) suction piping from CV
03 sump B to reactor coolant drain tank pumps, 2.85 gal./hr. was measured at "A" pump
04 suction flange. Flange bolts were tightened and leakage was reduced to zero.
05 (Reportable Occurrence 76-03, 30-day)
06

SYSTEM CODE:

W	G
---	---

 CAUSE CODE:

A

 COMPONENT CODE:

P	I	P	E	X	X
---	---	---	---	---	---

 PRIME COMPONENT SUPPLIER:

N

 COMPONENT MANUFACTURER:

Z	9	9	9
---	---	---	---

 VIOLATION:

Y

CAUSE DESCRIPTION

08 Maintenance personnel had tightened flange bolts after maintenance for proper perform-
09 ance at normal operating pressure, but had failed to do so sufficiently to withstand test
10 pressure. The PORC recommended that maintenance (cont'd. under Additional Factors)

FACILITY STATUS:

E

 % POWER:

0	5	0
---	---	---

 OTHER STATUS:

NA

 METHOD OF DISCOVERY:

b

 DISCOVERY DESCRIPTION:

NA

FORM OF ACTIVITY RELEASED:

Z

 CONTENT OF RELEASE:

Z

 AMOUNT OF ACTIVITY:

NA

 LOCATION OF RELEASE:

NA

PERSONNEL EXPOSURES

NUMBER:

0	0	0
---	---	---

 TYPE:

Z

 DESCRIPTION:

NA

PERSONNEL INJURIES

NUMBER:

0	0	0
---	---	---

 DESCRIPTION:

NA

OFFSITE CONSEQUENCES

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NA

LOSS OR DAMAGE TO FACILITY

TYPE:

Z

 DESCRIPTION:

NA

PUBLICITY

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NA

ADDITIONAL FACTORS

18 (cont'd. from Cause Description) procedure used for inspection of pump would include
19 verification that flanges were properly tightened.

