

LER 76-21/3L
 LICENSEE EVENT REPORT

CONTROL BLOCK: 1 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 01 N Y R E G 1 LICENSE NUMBER: 0 0 - 0 0 0 0 0 - 0 0 LICENSE TYPE: 4 1 1 1 1 EVENT TYPE: 0 3

REPORT TYPE: 01 CONT CATEGORY: REPORT SOURCE: L L DOCKET NUMBER: 0 5 0 - 0 2 4 4 EVENT DATE: 0 8 0 4 7 6 REPORT DATE: 0 8 1 9 7 6

EVENT DESCRIPTION

02 | During steady load turbine runback occurred; "D" bank group 2 RCC's G-3 and G-11
03 | partially dropped into core. This is the first occurrence for these two rods, but the
04 | fifth occasion that control rods associated with the 2BD power cabinet have dropped.
05 | Unit was brought to a hot shutdown. Urgent failure alarm was reset and could not be
06 | made to recur. (Reportable Occurrence 76-21, 30-day.)

SYSTEM CODE: 07 R B CAUSE CODE: E COMPONENT CODE: C O N R O D PRIME COMPONENT SUPPLIER: N COMPONENT MANUFACTURER: W 1 2 0 VIOLATION: N

CAUSE DESCRIPTION

08 | NA Based on Westinghouse recommendation and with the assist-
09 | ance of Westinghouse specialists fuses and current sensing resistors were replaced
10 | for the stationary coil circuitry for the four control rods in (cont'd. on attached sheet)

FACILITY STATUS: 11 E % POWER: 1 0 0 OTHER STATUS: NA METHOD OF DISCOVERY: a DISCOVERY DESCRIPTION: Turbine runback
 FORM OF ACTIVITY RELEASED: 12 Z CONTENT OF RELEASE: Z AMOUNT OF ACTIVITY: NA LOCATION OF RELEASE: NA

PERSONNEL EXPOSURES

13 | NUMBER: 0 0 0 TYPE: Z DESCRIPTION: NA

PERSONNEL INJURIES

14 | NUMBER: 0 0 0 DESCRIPTION: NA

OFFSITE CONSEQUENCES

15 | NA

LOSS OR DAMAGE TO FACILITY

16 | TYPE: Z DESCRIPTION: NA

PUBLICITY

17 | NA

ADDITIONAL FACTORS

18 | NA

19 |



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Licensee Event Report
Reportable Occurrence 50-244/76-21

Cause Description (cont'd.)

the 2BD power cabinet.

The fuses removed were X-rayed, and the fuses and X-rays were sent to Westinghouse for analysis.

Wires and connections were checked in the Logic Cabinet and the 2BD Power Cabinet. No abnormalities were noted.

The full length rod control system power cabinet is a Westinghouse model no. 916E646G03.

CAR 1082 was issued previously for the investigation of dropped rods associated with the 2BD Power Cabinet and remains in effect for this event.



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NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

50-244

FILE NUMBER
INCIDENT REPORT

TO:

Mr. A. Schwencer

FROM:
Rochester Gas & Electric Corp.
Rochester, New York
Mr. Leon D. White, Jr.

DATE OF DOCUMENT
8/18/76

DATE RECEIVED
8/20/76

LETTER
 ORIGINAL
 COPY

NOTORIZED
 UNCLASSIFIED

PROP
INPUT FORM

NUMBER OF COPIES RECEIVED
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DESCRIPTION

Ltr. re their 8/5/76 (Date of Incident) report (RO 50-244/76-22).....concerning reevaluation of the LOCA and fuel rod bowing.

(2-P)

Note: Same distribution as control #8537.

PLANT NAME:

Ginna #1

ENCLOSURE

ACKNOWLEDGED

DO NOT REMOVE

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

FOR ACTION/INFORMATION 8/24/76 RJL

BRANCH CHIEF: Schwencer
W/3 CYS FOR ACTION

LIC. ASST.: Sheppard
W/1 CYS
ACRS/6 CYS HOLDING/SENT TO LA

INTERNAL DISTRIBUTION

- REG FILE
- NRC PDR
- I & E (2)
- MPC
- SCHROEDER/IPPOLITO
- HOUSTON
- NOVAK/CHECK
- GRIMES
- CASE
- BUTLER
- HANAUER
- TEDESCO/MACCARY
- EISENHUT
- BAER
- SHAO
- VOLLMER/BUNCH
- KREGER/J. COLLINS

LPDR: Lyons, N. Y.
 LPDR: Rochester, N.Y.
 TIC:
 NSIC:

EXTERNAL DISTRIBUTION

CONTROL NUMBER

8518

100-2

100-2

100-2

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