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ACCESSION NBR: 9203180013 DOC. DATE: 92/02/24 NOTARIZED: NO DOCKET #
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 MECREDY, R.C. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 NRC - No Detailed Affiliation Given

SUBJECT: Initial part 21 rept re Victoreen field calibr source S/N 109, model 878-10. Source accepted w/out meeting purchase order requirements, creating potential to allow use of source to calibr containment radiation monitors.

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ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER N.Y. 14649-0001

ROBERT C. MECREDDY
Vice President
Ginna Nuclear Production

TELEPHONE
AREA CODE 716 546-2700



February 24, 1992

U.S. Nuclear Regulatory Commission
Operations Center

SUBJECT: Notification of 10 CFR Part 21 Defect
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

In accordance with 10 CFR Part 21, Section 21 (c)(3)(i), the enclosed initial notification is provided via facsimile, to the NRC Operations Center, at (301) 492-8187. Written notification, in accordance with 10 CFR Part 21, Section 21 (c)(3)(ii), will be provided by March 23, 1992.

Very truly yours,


Robert C. Mecreddy

Enclosures

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PDR ADOCK 05000244
S PDR

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Controlled Copy #4
Refer to A-61 for
Instructions

FORM 2CONTENT OF TRANSMITTAL TO NRCDate: 2/20/92

1. NAME: Robert E. Smith
TITLE: V. P. Production and Engineering
ADDRESS: Rochester Gas & Electric
89 East Avenue
Rochester, NY 14649
2. FACILITY: R.E. Ginna Nuclear Power Station
DOCKET NO.: 50-244
3. Activity, or basic component supplied which fails to comply or contains a defect: _____
Field calibration source S/N 109, Model 878-10
4. Firm supplying the basic component which fails to comply or contains a defect: _____
Victoreen Inc.
5. Nature of the defect or failure to comply and the safety hazard which is created or could be created by such a defect or failure to comply: _____
The field calibration source was accepted without meeting the purchase
order requirements. This created the potential to allow use of the source
to calibrate containment radiation monitors.
6. Date on which the information of such defect or failure to comply was obtained: December 10, 1991
7. In the case of a basic component which contains a defect or fails to comply, the number and locations of all such components in use at, supplied for, or being supplied at Ginna Station:
NUMBER: One
LOCATIONS: Radiochemistry, Hot Lab

Refer to A-61 for
InstructionsFORM 2 (con't)

8. Corrective Action which has been, is being, or will be taken:

Nonconformance Report 91-613Identified Deficiency Report 0109-91

- 8.1 Name of individual or organization responsible for the
-
- action:

Health Physics Dept/Nuclear Assurance

- 8.2 Length of time that has been or will be taken to complete the
-
- action:
- Field source will be calibrated and returned in April, 1992.

9. Any advice related to the defect or failure to comply about
-
- the facility, activity, or basic component that has been, is
-
- being, or will be given to Rochester Gas and Electric:

Recalibration of field source is being completed at this time.For any additional information, contact Thomas Morlow,Superintendent Ginna Production, at 315-524-4446 EXT. 315



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