



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

LEON D. WHITE, JR.

TELEPHONE
AREA CODE 716 546-2700

July 16, 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 76-19 (14-day report), Release of liquid

radioactive waste without continuous operation of a gross

activity monitor

R. E. Ginna Nuclear Power Plant, Unit No. 1

Docket No. 50-244

Dear Mr. O'Reilly:

In accordance with Technical Specifications, Article 6.9.2a, the attached report of Reportable Occurrence 76-19, 14-day, is hereby submitted. Two additional copies of this letter and the attachment are enclosed.

Very truly yours,

LAWhite. Jr.

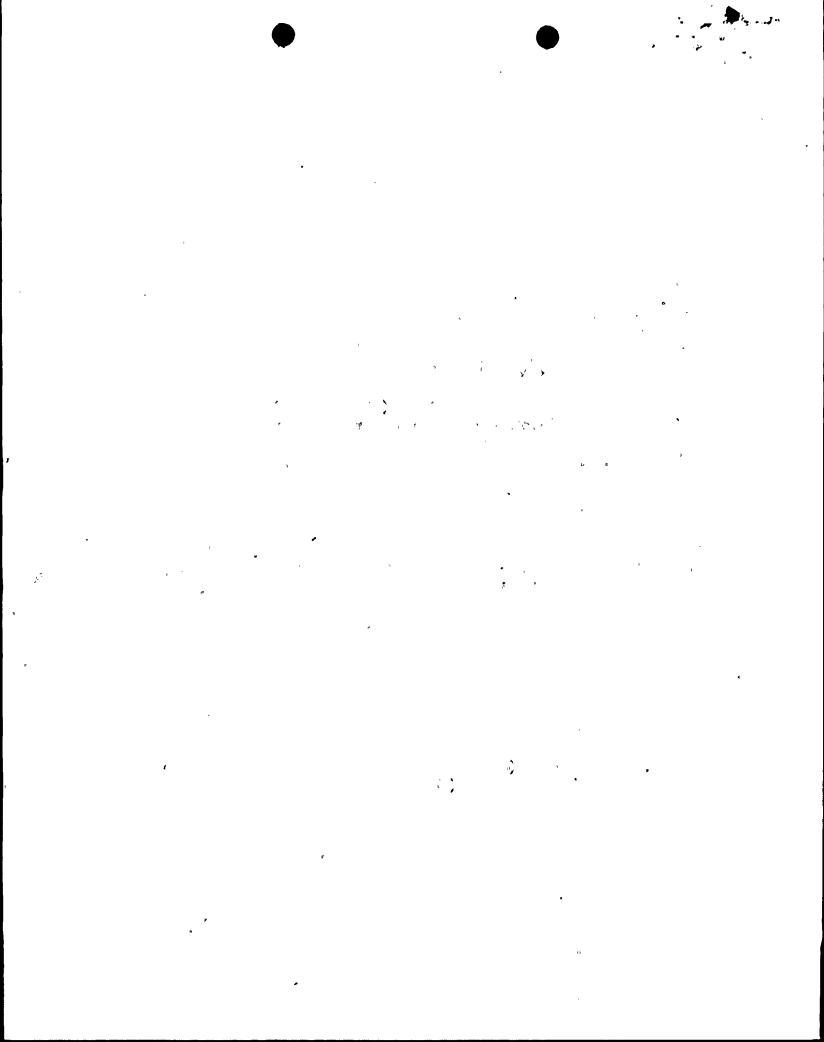
L. D. White, Jr.

Attachment

cc: Dr. Ernst Volgenau (40)

Mr. William G. McDonald (3)

Million . ga



NA

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DDITIONAL FACTORS (cont'd. from Event Description)
made without continuous use of a gross activity monitor. The blowdown has been
diverted to the blowdown tank where continuous gross activity monitor is in service.

(Reportable Occurrence 76-19, 14-day).

BO

NAME:

Duane Filkins

PHONE: 716/546-2700, etx. 291-219
GPO 881-667

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RECEIVED.

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JUL 20 1976

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Licensee Event Report
Reportable Occurrence 50-244/76-19

Cause Description (cont'd.)

spent regenerants are collected in the neutralizing tank. This tank is then sampled and the contents analyzed for pH and activity prior to release to the discharge canal.

A temporary line has been installed to release the neutralizing tank through the liquid radioactive waste discharge monitor (R-18). An Engineering Work Request has been issued to study the possibility of installing a monitor on secondary plant waste discharge and/or the installation of permanent tie in to R-18.

Car 1083 has been issued to document the corrective actions.

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