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AUTH.NAME AUTHOR AFFILIATION
MECREDY,R.C. Rochester Gas & Electric Corp.
RECIP.NAME RECIPIENT AFFILIATION
JOHNSON,A.R.

SUBJECT: Forwards missing table re ventilation sys testing & proposed 24 month refueling cycle intervals.

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ROBERT C. MECREDY
Vice President
Nuclear Operations

November 1, 1995

U.S. Nuclear Regulatory Commission
Document Control Desk
Attention: Mr. Allen R. Johnson
Project Directorate I-1
Washington, D.C. 20555

Subject: Conversion to Improved Technical Specifications
24 Month Cycle Evaluation, Ventilation Testing Requirements (TAC No. 92965)
Rochester Gas & Electric Corporation
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Reference: (a) Letter from R.C. Mecredy, RG&E, to A.R. Johnson, NRC, Subject: *Conversion to Improved Technical Specifications, 24 Month Cycle Evaluation, Ventilation Testing Requirements (TAC No. 92965)*, dated October 18, 1995.

Dear Mr. Johnson,

By Reference (a), RG&E had provided the NRC with responses to two conference calls related to ventilation system testing and proposed 24 month refueling cycle intervals. A table, as referenced within this letter, was inadvertently not provided. Therefore, please find the missing table attached.

Very truly yours,

Robert C. Mecredy

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attachment

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xc: U.S. Nuclear Regulatory Commission
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Washington, D.C. 20555

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Ginna Senior Resident Inspector

System	Tests Performed / Frequency	Failures Since 1980
Containment Post-Accident Charcoal System	1. Annual testing of charcoal filters (procedure PT-47.11). 2. Monthly and quarterly testing of fans and dampers (procedures PT-2.3.1M). 3. Quarterly damper stroke testing (procedure PT-2.3.1Q).	No failures. However, charcoal filters have been replaced following expiration of filter media (i.e., > 720 hours of operation).
Control Room Emergency Air Treatment System (CREATS)	1. Monthly test of radiation and toxic gas monitors and actuation of system (procedure PT-17.4). 2. Annual testing of charcoal and HEPA filters (procedure PT-47.3).	No failures. However, charcoal filters have been replaced following contamination events (smoke) and expiration of filter media (i.e., > 720 hours of operation).
Spent Fuel Pool Charcoal Adsorber System (1)	1. Annual testing of charcoal filters (procedure PT-47.10).	No failures. However, charcoal filters have been replaced following contamination events (painting) and expiration of filter media (i.e., > 720 hours of operation).
Containment Recirculation Fan Coolers	1. Annual testing of HEPA filters (procedure PT-47.5). 2. Monthly testing of fans and dampers (procedure PT-2.3.1M). 3. Quarterly damper stroke testing (procedure PT-2.3.1Q).	No failures. However, HEPA filters have been replaced following expiration of filter media (i.e., > 720 hours of operation).

Notes:

1. No actuation logic associated with this ventilation system.