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ACCESSION NBR: 9503160234 DOC. DATE: 95/03/06 NOTARIZED: NO DOCKET #
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MECREDY, R.C. Rochester Gas & Electric Corp.
RECIP. NAME RECIPIENT AFFILIATION
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SUBJECT: Forwards LER 95-001 re pressurizer safety valves lift
 settings found above TS tolerance during post-svc test, due
 to setpoint shifts.

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TITLE: 50.73/50.9 Licensee Event Report (LER), Incident Rpt, etc.

NOTES: License Exp date in accordance with 10CFR2,2.109(9/19/72). 05000244

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ROBERT C. MECREDY
Vice President
Nuclear Operations

March 6, 1995

U.S. Nuclear Regulatory Commission
Document Control Desk
Attn: Allen R. Johnson
PWR Project Directorate I-3
Washington, D.C. 20555

Subject: LER 95-001, Pressurizer Safety Valves Lift Settings Found Above Technical Specifications Tolerance During Post-service Test, Due to Setpoint Shifts, Results in Independent Trains Being Considered Inoperable
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

In accordance with 10 CFR 50.73, Licensee Event Report System, item (a) (2) (vii) (D), which requires a report of, "any event where a single cause or condition caused at least one independent train or channel to become inoperable in multiple systems or two independent trains or channels to become inoperable in a single system designed to ... mitigate the consequences of an accident", the attached Licensee Event Report LER 95-001 is hereby submitted.

This event has in no way affected the public's health and safety.

Very truly yours,


Robert C. Mecredy

xc: U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406

Ginna USNRC Senior Resident Inspector

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