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SUBJECT: Forwards Technical Rept 500167-7, "Radial Displacement & Rebar Strain Measurements for EWR #5181,Rev A," per NRC 931103 request re containment wall integrity.

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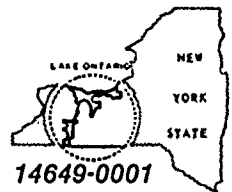
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November 11, 1993

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

Subject: Technical Report 500167-7 (TAC 80494)
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Ref. (a): Letter dated October 23, 1991 from NRC (Johnson) to RG&E (Mecredy) Subject: Ginna Containment Integrity - Request for Additional Information - R.E. Ginna Nuclear Power Plant (TAC No. 80494)

(b): Letter dated December 3, 1991 from RG&E (Mecredy) to NRC (Johnson) Subject: Ginna Containment Integrity Request for Additional Information

Dear Mr. Johnson:

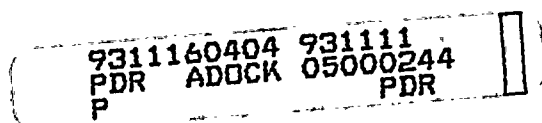
In Reference (a) the NRC requested information concerning the potential behavior of the containment wall at the base. In Reference (b) RG&E responded that during the 1993 Integrated Leak Rate Test (ILRT), the radial displacement of the containment would be monitored at approximately the same locations monitored during the pre-operational test. The results of those measurements are documented in Technical Report 500167-7, "Radial Displacement and Rebar Strain Measurements for EWR 5181," May 17, 1993. The data collected during the 1993 ILRT was consistent with the data collected from the 1969 S.I.T. As requested in your November 3, 1993 conference call, a copy of that report is enclosed.

Very truly yours,

Robert C. Mecredy

GJW\308
Enclosure

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xc: Mr. Allen R. Johnson (Mail Stop 14D1)
Project Directorate I-3
Washington, D.C. 20555

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Ginna Senior Resident Inspector