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JOHNSON, A.R. Project Directorate 1-3						R
SUBJECT: Advises that mod controlling installation & testing of key lock switch completed during 1992 refueling outage,per Amend						Ι
42 to License DPR-18 dtd 910702.Amend implemented prior to RCS temp exceeding 350 F,per TS Section 3.1.1.1.g.						D
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ROBERT C. MECREDY Vice President Ginna Nuclear Production

May 11, 1992

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

Subject: Implementation of Amendment 42 to the Facility Operating License No. DPR-18 R.E. Ginna Nuclear Power Plant Docket No. 50-244

References (a): Letter from Allen Johnson, NRC, to Robert Mecredy, RG&E, Subject: Correction to Amendment 42 to facility operating License, dated July 2, 1991

Dear Mr. Johnson:

Amendment No. 42 was approved by reference (a). This amendment revised the requirements of the Technical Specifications regarding the method of securing valve MOV-856 in the open position. Previously A.C. power was removed from the valve, whereas now the valve will be secured by removal of D.C. control power with a keylock switch.

The purpose of this letter is to notify you that the modification controlling the installation and testing of the key-lock switch was completed during the 1992 refueling outage. This notification satisfies the NRC request in reference (a). Amendment No. 42 was implemented prior to the Reactor Coolant system temperature exceeding 350°F as required by section 3.1.1.1.g, of the amended Technical Specification.

Very truly yours,

Robert C. Mecredy

GAH\226

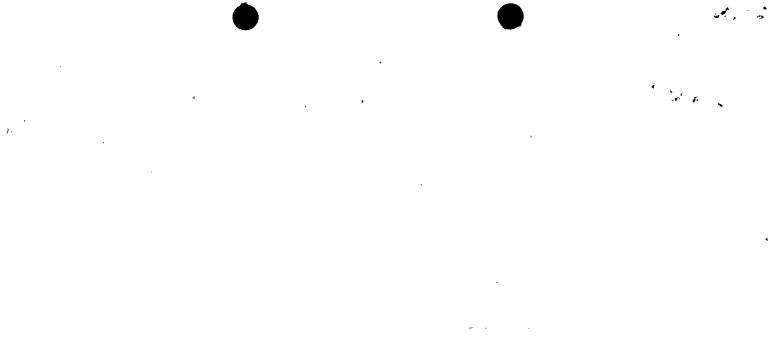
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Mr. Allen R. Johnson (Mail Stop 14D1) Project Directorate I-3 Washington, D.C. 20555

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Ginna Senior Resident Inspector

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