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James Knubel
Senior Vice President and
Chief Nuclear Officer

October 23,1998 JPN-98- 044

U.S. Nuclear Regulatory Commission Attn: Decument Control Desk Mail Stop P1-137 Washington, DC 20555

Subject:

James A. FitzPatrick Nuclear Power Plant

Docket No. 50-333

Non-Proprietary Version of General Electric Nuclear Energy Control Rod

**Drive Bolting Flaw Evaluation Report** 

Reference:

1. JPN-98-040, NYPA Letter to NRC, "Response to Request for Additional

Information Regarding Control Rod Bolting Relief Request

(TAC No. MA1764)", dated September 11, 1998.

Dear Sir:

In Reference 1, the Authority submitted a response to a request for additional information regarding an inservice inspection relief request for control rod drive bolting inspections. Enclosure 2 to the referenced letter was a proprietary General Electric Report, GENE-187-30-0598, Revision 0, "CRD Bolting Flaw Evaluation For James A. FitzPatrick Nuclear Power Plant", dated May 1998.

Attachment 1 to this letter provides a non-proprietary copy of the report, GENE-187-30-0598 NP, Revision 0, "CRD Bolting Flaw Evaluation For James A. FitzPatrick Nuclear Power Plant", dated October 1998.

No new commitments are made by the Authority in this letter. If you have any questions please contact Ms. C. D. Faison.

Very truly yours

J. Knubel

Senior Vice President and Chief Nuclear Officer

7811020169 781023 PDR ADOCK 05000333 Attachment: as stated

cc: Regional Administrator
U.S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

Resident Inspector's Office James A. FitzPatrick Nuclear Power Plant U.S. Nuclear Regulatory Commission P.O. Box 136 Lycoming, NY 130931

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