June 6, 1994
JPN -94-024

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U.S. Nuclear Regulatory Commission \\ ATTN: Document Control Desk \\ Mail Station P1-137 \\ Washington, D.C. 20555 \\ | SUBJECT: $\quad$ James A. FitzPatrick Nuclear Power Plant |  |
| :--- | :--- |
|  | Docket No. 50-333 |
|  | Station Blackout Rule - Completion of Modification is |

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REFERENCES: 1. NRC letter, R. A. Plasse to R. E. Beedle (TAC M ;8546) dated June 9, 1992, "Supplemental Safety Evaluation: of JAFNPP Response to the Station Blackout Rule."
2. NYPA letter, R. E. Beedle to NRC (JPN-93-025) dated April 7, 1993, "Supplemental Response for Station Battery Capacity Calculations, SBO Procedure, EDG Reliability Program and Modifications."

Dear Sir:
The NRC accepted (Reference 1) the Authority's response to the SBO program and requested notification upon completion of program upgrades and modifications. The Authority committed (Reference 2) to complete modifications to the power supplies for both Reactor Core Isolation Cooling ( $\mathrm{RCIC} \mathrm{)} \mathrm{enclusure} \mathrm{fans}$ and the Monitoring Analysis Panel (27MAP) instrumentation during the April 1994 maintenance outage.

Installation of the power supply modifications for both RCIC enclosure ventilation fans, and the 27MAP instrumentation, was completed on April 26, 1994.

Installation of these two modifications completes all of the actions required by 10 CFR 50.63 "Loss of All Alternating Current Power." If you have any questions, please contact Mr. J. A. Gray, Jr.

Very truly yours,

cc: Regional AdministratorU.S. Nuclear Regulatory Commission
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