

William L Beckman Plant Manager

## Big Rock Point Nuclear Plant, 10269 US-31 No.th, Charlevolx, MI 49720

January 14, 1991

Nuclear Regulatory Commission Document Control Desk Washington, DC 20555

DOCKET 50-155 - LICENSE DPR-6 - BIC ROCK POINT PLANT -REVISION 1 TO THE UPDATED FINAL HAZARDS SUMMARY REPORT (FHSR)

In accordance with 10CFR50.71 one original and ten copies of this submittal as specified in 10CFR50.4 are enclosed. This revision is submitted on a replacement page basis and is accompanied by a list identifying the current pages of the FHSR following page replacement. A bold line vertically drawn in the margin with the change number "Revision 1" in the upper right-hand corner indicates the area changed.

In addition, in accordance with 10CFR50.71, an identification of FHSR changes made under the provisions of 10CFR50.59, but not previously submitted to the NRC, are listed below.

- Update Table 9-1 to reflect the installation of the third new spent fuel storage rack (Section 9)
- Incorporate modification to Emergency Diesel Generator Circuit (Sections 8.3.4.3, 9.5.5 and 9.5.6)
- Incorporate removal of primary neutron sources from the core during power operation (Section 5.3.1.9.9)
- Revise (Section 4.5) to address changes made to operating procedures discussed in a letter dated October 15, 1990 dealing with recirculation loop isolation
- Add a paragraph to (Section 3.9.2.3) incorporating the installation of flow meters on the discharges of both core spray pumps and the diesel and electric fire pumps for flow rate measurements during inservice testing

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Nuclear Regulatory Commision Big Rock Point Plant Revision 1 To FHSR

Revise (Sections 5.4.1.2, 6.8.2, 10.2.3.1, 10.2.4 and 15.8.1) to present the changes made by the installation of control circuitry to automatically trip a recirculation pump upon load rejection.

These changes will also be reported in the 1990 NRC Annual Report for Big Rock Point Plant.

To the best of my knowledge, this revision accurately incorporates all changes made to the Big Rock Point Plant or to the Big Rock Point Procedures described in the FHSR, and all other applicable information contained in licensing submittals within 6 months prior to the date of this submittal.

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William L Beckman Plant Manager

CC: Administrator, Region III, USNRC NRC Resident Inspector - Big Rock Point

Attachment

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