

NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD, WEST
SYRACUSE, N. Y. 13202

October 1, 1984

Mr. Thomas T. Martin, Director
Division of Engineering and Technical Programs
United States Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA 19406

Re: Docket No. 50-220
Inspection Report 84-10

Dear Mr. Martin:

This refers to the six (6) open items enclosed as Appendix B of your August 1, 1984 letter to Mr. B.G. Hooten.

ITEM 50/220 84-10-01

Have the Safety Review and Audit Board (SRAB) include, as part of their scope, an audit of the emergency preparedness training program.

RESPONSE

The Safety Review and Audit Board (SRAB) will include as part of their scope, an audit of the emergency preparedness training program. This will be done in December 1984 as part of the annual emergency preparedness audit.

ITEM 50/220 84-10-02

Adapt the computerized dose calculation model for initial dose assessment, use the nomogram only as a backup.

RESPONSE

The Meteorological/Dose Assessment computer is installed and operational. Training of supervisory personnel in the use of the computer has been completed. Training of back-shift Chemistry Technicians will be conducted in October 1984.

Designation of the Meteorological/Dose Assessment Computer Model for initial dose assessment has been included in EPP-8 "On-Site and Off-Site Dose Assessment Procedure" draft Rev 7. SORC review and approval is expected by October 9, 1984.

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ITEM 50/220 84-10-03

Develop a qualitative procedure for identifying potential lake breeze circulations and an associated checklist of items to consider prior to protective action decisionmaking.

RESPONSE

This item was included in EPP-8 "On-site and Off-site Dose Assessment Procedure" in June 1984.

ITEM 50/220 84-10-04

Include in the revised calibration procedure ICP-WS1 (rev.0) and ICP-WS2 bottom line results, specifically conformance with Environmental Technical Specifications (3.1). Also, consider the problems identified in LER 83-31 and manufacturers specifications.

RESPONSE

Procedures S-ICP-WS1 and S-ICP-WS2 have been revised to include bottom line results for conformance with Environmental Tech. Specs.

ITEM 50/220 84-10-05

a) Develop a checklist for daily surveillance of the meteorological monitoring program. b) Synchronize the time (DST) on the meteorological strip charts (Control Room, ISC and Computer Building) with the time (EST) on the computer stored meteorological data. c) Adapt a standard procedure for time, date, signature, and condition entries in the maintenance log.

RESPONSE

Procedure S-IP-WS (rev. 1, 9/4/84) has been published which provides a checklist for daily surveillance of the meteorological measurement system and suggested subjects of possible concern for entry in the station maintenance log. This procedure will be further expanded and published by October 15, 1984 to address time on recording devices.

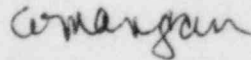
ITEM 50/220 84-10-06

Consider changes to the Emergency Plan for the NUREG-0654 criteria shown in Inspection Report 84-10 paragraph 3g.

RESPONSE

NUREG-0654 criteria shown in Inspection Report 84-10 paragraph 3g. has been included in the Site Emergency Plan draft rev. 13. SORC review and approval is expected by October 9, 1984.

Very truly yours,



C. V. Mangan
Vice President
Nuclear Engineering and Licensing

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