May 26, 1993

Docket No. 50-320
Dr. Robert L. Long
Director, Corporate Services/
    Director, TMI-2
GPU Nuclear Corporation
P.O. Box 480
Middletown, Pennsylvania 17057-0191

Dear Dr. Long:

SUBJECT: ANNUAL UPDATE OF AUXILIARY BUILDING EMERGENCY LIQUID CLEAN-UP SYSTEM, SYSTEM DESCRIPTION (TAC MB4126)

Your letter of July 8, 1992, (Reference 1) forwarded for NRC review an annual update to the System Description of the Auxiliary Building Emergency Liquid Clean-up System. This update, Revision 10 to the system description, included minor revisions to the operations of the Auxiliary Building Emergency Liquid Clean-up System. These revisions included provisions for transferring water to and from the Borated Water Storage tank, and the use of high integrity containers in the Auxiliary Building Emergency Liquid Clean-up System.

The NRC staff has completed its review of Revision 10 to the System Description of the Auxiliary Building Emergency Liquid Clean-up System and we have no questions or comments. We have determined that Revision 10 to the System Description of the Auxiliary Building Emergency Liquid Clean-up System does not constitute an unreviewed safety question and that the activities described fall within the bounds of the NRC staff previously issued Programmatic Environmental Impact Statement (Reference 2).

Sincerely,

Original signed by:
Seymour H. Weiss, Director
Non-Power Reactors and Decommissioning
Project Directorate
Division of Operating Reactor Support
Office of Nuclear Reactor Regulation

References: See next page
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Dr. Robert L. Long
Director, Corporate Services/
   Director, TMI-2
GPU Nuclear Corporation
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Dear Dr. Long:

SUBJECT: ANNUAL UPDATE OF AUXILIARY BUILDING EMERGENCY LIQUID CLEAN-UP
   SYSTEM, SYSTEM DESCRIPTION (TAC M84126)

Your letter of July 8, 1992, (Reference 1) forwarded for NRC review an annual
update to the System Description of the Auxiliary Building Emergency Liquid
Clean-up System. This update, Revision 10 to the system description, included
minor revisions to the operations of the Auxiliary Building Emergency Liquid
Clean-up System. These revisions included provisions for transferring water
to and from the Borated Water Storage tank, and the use of high integrity
containers in the Auxiliary Building Emergency Liquid Clean-up System.

The NRC staff has completed its review of Revision 10 to the System
Description of the Auxiliary Building Emergency Liquid Clean-up System and we
have no questions or comments. We have determined that Revision 10 to the
System Description of the Auxiliary Building Emergency Liquid Clean-up System
does not constitute an unreviewed safety question and that the activities
described fall within the bounds of the NRC staff previously issued
Programmatic Environmental Impact Statement (Reference 2).

Sincerely,

[Signature]
Seymour H. Weiss, Director
Non-Power Reactors and Decommissioning
   Project Directorate
Division of Operating Reactor Support
Office of Nuclear Reactor Regulation

References: See next page

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Three Mile Island Nuclear Station  
Docket No. 50-320