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Writer's Direct Dial Number

April 7, 1980
TLL 125

TMI Support
Attn: J. T. Collins
U. S. Nuclear Regulatory Commission
c/o Three Mile Island Nuclear Station
Middletown, PA 17057

Dear Sir:

Three Mile Island Nuclear Station, Unit II (TMI-II)
Operating License No. DPR-73
Docket No. 50-320

Mini Decay Heat Removal System Design Criteria Document, Revision 7

Enclosed please find Revision 7 of the Mini Decay Heat Removal System Design Criteria Document. The items transmitted in your letter of January 28, 1980 (NRC/TMI-80-014a) have been incorporated as indicated below.

A. Section 3.5.4 the Second Paragraph has been changed to read:

"Radiation shielding and reach rods shall be provided to minimize exposure to operating personnel when realigning system valving."

B. Section 3.11.3 now reads:

"Provisions shall be made for installation of control and remote indicators in the Unit II Control Room. Controls and indicators shall be located in the Control Panel provided."

C. The MDHR, Figure I has been updated to reflect the addition in B & R drawing M043, Revision 3. Figure I is now Revision 3, dated February 22, 1980.

In addition, Curve 1 has been updated with a new curve showing heat generation versus time for 1980; and section 3.3.18 has been modified to clarify the requirements for and intended usage of the MDHR startup filter.

Based on discussions with members of your staff, we will submit, by April 16, 1980, a detailed discussion of our rationale for using the Filter for startup purposes only.

Sincerely,

G. K. Hovey
G. K. Hovey
Director, TMI-II

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Enclosure cc: R. H. Vollmer

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