



GPU Nuclear Corporation
Post Office Box 480
Route 441 South
Middletown, Pennsylvania 17057-0191
717 944-7621
TELEX 84-2386
Writer's Direct Dial Number:

(717) 948-8461

4410-85-L-0127
Document ID 0268A

June 13, 1985

TMI Program Office
Attn: Dr. B. J. Snyder
Program Director
US Nuclear Regulatory Commission
Washington, DC 20555

Dear Dr. Snyder:

Three Mile Island Nuclear Station, Unit 2 (TMI-2)
Operating License No. DPR-73
Docket No. 50-320
Licensed Operator Requalification Training

On September 5, 1984, the TMI-2 Licensed Operator Requalification Program was submitted for your review and approval. By your letter, dated February 11, 1985, comments on the subject requalification program were provided and additional information was requested.

This letter responds to your specific requests for information. In addition, a revision to the Licensed Operator Requalification Program is attached which incorporates NRC staff comments and other appropriate changes.

8506190251 850613
PDR ADOCK 05000320
V PDR

M003
1/1

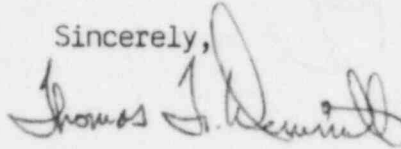
Dr. B. J. Snyder

-2-

June 13, 1985
4410-85-L-0127

If there are any questions regarding the responses or program changes, please contact Mr. Bruce Leonard, Operator Training Manager at (717) 948-8046.

Sincerely,

A handwritten signature in dark ink, appearing to read "F. R. Standerfer", written over the word "Sincerely,".

F. R. Standerfer
Vice President/Director, TMI-2

FRS/JCA/eml

Attachments

cc: Operator Licensing Branch - Division of Human Factors, Mr. B. A. Boger
Section Chief - Reactor Projects Section 1C, Mr. R. M. Keller
Regional Administrator - Offices of I&E, Dr. T. E. Murley
Deputy Program Director - TMI Program Office, Dr. W. D. Travers

TMI-2 LICENSED OPERATOR REQUALIFICATION PROGRAM

In response to the program evaluation forwarded to GPUN regarding the TMI-2 Licensed Operator Requalification Program, the following information is provided:

Section 7.2.1 (a) - Lecture Series Topic Selection

The subjects of basic metallurgical concepts and corrosion theory have been considered for inclusion as separate lecture topics in the requalification training program. The effects that the Unit 2 containment building atmosphere has on components located therein and the characteristics and potential hazards of the fission product inventory in the systems have been addressed in numerous technical reports. The effects identified in these technical reports have been incorporated in operating, abnormal and emergency procedures and system design descriptions. These procedures and system design descriptions have been used over the last three training cycles to revise lesson plans for operator training. As a result of these changes and subsequent incorporation in lesson plans, there is no need to address these issues as separate topics in the requalification training program.

Section 7.3.4 - Skills Training Participation

The program has been revised to delete the word "exercises". The annual reactivity manipulations shall be satisfied by participation in the manipulations or drills identified in the program. There will be no provisions for substitute exercises under the current program.

7.3.5 - Watchstanding

The watchstanding requirements have been revised to ensure that each licensed operator actively performs licensed duties for the periodicity specified. These duties will not be performed under instruction as referenced previously.

7.3.5.1 - Annual Written Examination

The wording of this section has been changed to reflect requalification program vice requalification cycle so that the examination is not limited solely to the material presented during the requalification cycle.