



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

January 31, 1986
5211-86-2006

Office of Nuclear Reactor Regulation
Attn: John F. Stolz, Director
PWR Projects Directorate No. 6
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Stolz:

Three Mile Island Nuclear Station Unit 1 (TMI-1)
Operating License No. DPR-50
Docket No. 50-289
Technical Specification Change Request No. 150

On January 3, 1986, GPU Nuclear submitted Tech. Spec. Change Request No. 150, letter no. 5211-85-2207. Enclosed is a revised page 6-17 which should replace page 6-17 from the original request.

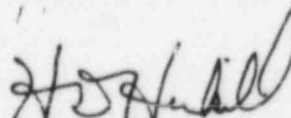
In the original 6-17 a typo was made in existing wording (3rd and 4th lines) which was not part of the proposed change. The revised page 6-17 corrects this typo and is now consistent with the existing wording.

The attached page with this revision should be supplemented for the original page 6-17 in all copies of Tech. Spec. Change Request No. 150.

Also in the above referenced letter, it was noted that a check would be sent at a later date. This letter encloses that check for \$150.00.

Sincerely,

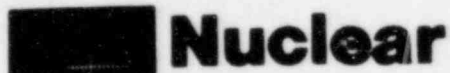
B602060191 B60131
PDR ADDCK 05000289
P PDR


H. D. Huill
Director, TMI-1

HDH/DVH/spb

Enclosures

0462A



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:

January 27, 1986
5211-86-2206

Office of Nuclear Reactor Regulation
Attn: John P. Stolz, Director
PWR Projects Directorate No. 6
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Stolz:

Three Mile Island Nuclear Station Unit 1 (TMI-1)
Operating License No. DPR-50
Docket No. 50-289
Technical Specification Change Request No. 150

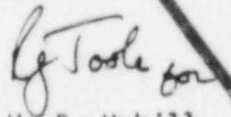
On January 3, 1986, GPU Nuclear submitted Tech. Spec. Change Request No. 150, letter no. 5211-85-2207. Enclosed is a revised page 6-17 which should replace page 6-17 from the original request.

In the original 6-17 a typo was made in existing wording (3rd and 4th lines) which was not part of the proposed change. The revised page 6-17 corrects this typo and is now consistent with the existing wording.

The attached page with this revision should be supplemented for the original page 6-17 in all copies of Tech. Spec. Change Request No. 150.

Also in the above referenced letter, it was noted that a check would be sent at a later date. This letter encloses that check for \$150.00.

Sincerely,


H. D. Hukill
Director, TMI-1

KDH/DVH/spb

Enclosures

0462A

GPU Nuclear Corporation is a subsidiary of the General Public Utilities Corporation

- | | |
|---|---|
| (2) Steam Generator Tube Inspection Program (See Section 4.19.5) | within 3 months after completion of inspection. |
| (3) Containment Integrated Leak Rate Test | within 6 months after completion of test. |
| (4) Inservice Inspection Program | within 6 months after five years of operation. |
| (5) Radioactive Sealed Source Leakage Test revealing the presence of ≥ 0.005 microcuries of Removable Contamination. | within 90 days after completion of test. |
| (6) Deleted | |

6.9.4 ANNUAL RADIOLOGICAL ENVIRONMENTAL OPERATING REPORT

NOTE: A single submittal may be made for the station. The submittal should combine those sections that are common to both units at the station however, for units with separate radwaste systems, the submittal shall specify the release of radioactive material from each unit.

6.9.4.1 Routine radiological environmental operating reports covering the operation of the unit during the previous calendar year shall be submitted prior to May 1 of each year.

6.9.4.2 The annual radiological environmental operating reports shall include summaries, interpretations, and an analysis of trends of the results of the radiological environmental surveillance activities for the report period, including a comparison with preoperational studies, operational controls (as appropriate), and previous environmental surveillance reports and an assessment of the observed impacts of the plant operation on the environment. The reports shall also include the results of the land use censuses required by Technical Specification 3.23.2. If harmful effects or evidence of irreversible damage are detected by the monitoring, the report shall provide an analysis of the problem and a planned course of action to alleviate the problem.

The annual radiological environmental operating reports shall include summarized and tabulated results in the format of the Radiological Assessment BTP on the REMP March 1978 of all radiological environmental samples taken during the report period. In the event that some results are not available for inclusion with the report, the report shall be submitted noting and explaining the reasons for the missing results. The missing data shall be submitted as soon as possible in a supplementary report.

The reports shall also include the following: a summary description of the radiological environmental monitoring program; a map of all sampling locations keyed to a table giving distances and directions from one reactor; and the results of licensee participation in the