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Office of Nuclear Reactor Regulation
Attn: J. F. Stolz, Chief
Operating Reactor Branch No. 4
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Sir:

Three Mile Island Nuclear Station, Unit 1 (TMI-1)
Operating License No. DPR-50
Docket No. 50-289
GPUN Operational Quality Assurance Plan

Enclosed please find twelve (12) copies of the GPUN Operational Quality Assurance (OQA) Plan for TMI-1 and Oyster Creek Nuclear Generating Station. This document replaces in its entirety the existing OQA Plan (Rev. 9) for TMI-1 and describes the formal and comprehensive plan to assure compliance with 10 CFR 50, App. B; 10 CFR 71, App. E; and applicable Regulatory Guides.

The changes to the OQA Plan from Rev. 9 include the following:

- (1) The reporting authority of the chemistry and metallurgical laboratory has been changed from the Vice President Nuclear Assurance to the Vice President Technical Functions.
- (2) The title of Materials Technology has been changed to Special Processes and Programs.
- (3) The Manager - QA Design and Procurement and the Manager - QA Mod/Ops are now both responsible to "review engineering specifications and procurement documents ---" depending upon where these documents are originated.
- (4) The Safety review process i.e., IOSRC has been changed to be consistent with the TMI Technical Specifications.
- (5) The Regulatory Guide positions changed as follows:
 - (a) Combining the positions taken in the TMI and the Oyster Creek QA Plans.

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