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July 7, 1989

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

Dear Sir:

Three Mile Island Nuclear Station, Unit 1 (TMI-1)
Operating License No. DPR-50
Docket No. 50-289
Three Mile Island Nuclear Station, Unit 2 (TMI-2)
Operating License No. DPR-73
Docket No. 50-320
Oyster Creek Nuclear Generating Station (OCNGS)
Operating License No. DPR-16
Docket No. 50-219
GPUN Corporate Emergency Plan, Rev. 2

GPUN Corporate Emergency Plan, Rev. 2, for Three Mile Island and Oyster Creek Nuclear Stations, 1000-PLN-1300.01, became effective June 12, 1989. GPUN has determined the changes in this revision do not decrease the effectiveness of the Plan and continue to meet the standards of 10 CFR 50.47(b) and 10 CFR 50 Appendix E. GPUN is providing this notification in accordance with 10 CFR 50.54(q).

A summary of the changes is as follows:

Pages 78, E20A-1 and F22-1 - In accordance with the latest revision of the Commonwealth of Pennsylvania Emergency Operations Plan, Annex "E", direct notification to the Pennsylvania Bureau of Radiation Protection (BRP) by GPU Nuclear is no longer required. BRP notification will be performed by the Pennsylvania Emergency Management Agency (PEMA). This change was at the request of PEMA with the concurrence from the BRP.

Page E10B-6 - Based on Unit 2 current core conditions, TMI-2 EAL's 5.1 (RCS Leakage) and 5.2 (OTSG) were evaluated to determine current applicability. A technical evaluation has determined that under worst case conditions, specifically a reactor vessel leak rate of 125 GPM (due to a failure of an incore nozzle), complete drainage of the vessel into the containment building, and an unfiltered release for a period of 30 days, the bone dose to the maximum exposed individual would be <10 mR. Therefore, EAL's 5.1 and 5.2 have been eliminated as they are adequately covered in radiation release considerations contained in EAL 1.1 (Effluent Atmospheric Monitoring).

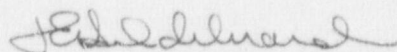
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Page E15-3 - The minimum level of expertise for the Environmental Assessment Coordinator (EAC) and the Met/Dose Coordinator in Table 15 have been re-worded to include management person with Radiological Controls experience. This change allows for more efficient utilization of available expertise without reducing the effectiveness of the Emergency Plan.

Sincerely,



J. E. Hildebrand
Director, Radiological &
Environmental Controls

JEH/DVH/spb:2075
Attachment
cc: W. Russell
R. Hernan
A. Dromerick