



GPU Nuclear
 P.O. Box 480
 Middletown, Pennsylvania 17057
 717-944-7621
 Writer's Direct Dial Number:

October 4, 1982
 4410-82-L-0018

TMI Program Office
 Attn: Mr. L. H. Barrett, Deputy Program Director
 US Nuclear Regulatory Commission
 c/o Three Mile Island Nuclear Station
 Middletown, PA 17057-0191

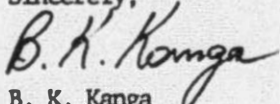
Dear Sir:

Three Mile Island Nuclear Station, Unit 2 (TMI-2)
 Operating License No. DPR-73
 Docket No. 50-320
 Reserve Waste Water Tankage

Per the requirements of the Facility Operating License paragraph 2.E(3) and your letter NRC/TMI-82-023 dated April 20, 1982, this letter is to notify you of planned operations which will cause the containment waste water inventory to exceed 50,000 gallons. In the near future GPU intends to begin further decontamination operations in the Reactor Building as well as continued RCS processing. During these evolutions, water staging and processing requirements will require the amount of water in the containment to approach 90,000 gallons. It is GPU's proposal to allow water to accumulate in the sump and the tank farm up to a combined maximum volume of 100,000 gallons. This volume is equivalent to the maximum capacity of the tank farm. Limiting the combined volume to 100,000 gallons assures sufficient capacity to remove water from the sump should conditions require.

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If you have any questions or desire further information, please contact me.

Sincerely,

 B. K. Kanga
 Director, TMI-2

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 U.S. NUCLEAR
 REGULATORY COMMISSION

BKK/RBS/jep

CC: Dr. B. J. Snyder, Program Director - TMI Program Office

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