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October 9, 1995
 C311-95-2412

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

Dear Sir:

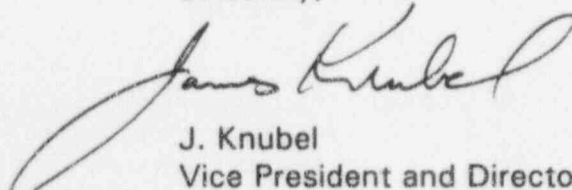
Subject: Three Mile Island Nuclear Station, Unit I (TMI-1)
 Operating License No. DPR-50
 Docket No. 50-289
 Once Through Steam Generator (OTSG) Tubes - Post Inservice
 Inspection (ISI) Report for Cycle 11 Refueling (11R) Outage

This letter fulfills the TMI-1 Technical Specification 4.19.5.a requirement that GPU Nuclear submit a report to the NRC of the number of tubes repaired or removed from service in each OTSG within 15 days of the completion of each ISI of the OTSG tubes.

During the 11R Outage, our evaluation of the OTSG eddy current inspection results determined the need to remove six defective tubes from service by plugging. Specifically, one sleeved tube was plugged in OTSG "A" and five tubes were plugged in OTSG "B." The installation of these plugs was completed on September 30, 1995.

A total of 1269 tubes have been removed from service in OTSG "A" and 378 in OTSG "B" since their fabrication.

Sincerely,



J. Knubel
 Vice President and Director, TMI

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MRK 9510170103 951009
 PDR ADOCK 05000289
 Q PDR
 cc: Administrator, NRC Region I
 TMI Senior NRC Resident Inspector
 TMI Senior NRC Project Manager

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