



**GPU Nuclear**  
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5211-82-097

Director of Nuclear Reactor Regulation  
Attn: John F. Stolz  
Operating Reactors Branch No. 4  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

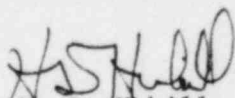


Dear Sir:

Three Mile Island Nuclear Station, Unit 1 (TMI-1)  
Operating License No. DFR-50  
Docket No. 50-289  
Control of Heavy Loads

Enclosed please find our revised response to Item 2 of our letter of February 17, 1981 (TLL 474) concerning procedures to be written by June 30, 1982. The date of June 30, 1982 was originally selected as a refueling date based on an assumed Restart date of June 30, 1981 which had previously been used for planning purposes. The need for these procedures has been reevaluated as documented in the enclosure to this letter.

Sincerely,

  
H. D. Hukill  
Director, TMI-1

HDH:CWS:vjf

Enclosure

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Table 3.1-1

<u>Item</u>	<u>Controlling procedure or status</u>
A. PWR - Refueling Building	
1. Spent Fuel Shipping Cask	No procedure is required at this time, since a Spent Fuel Shipping Cask is not permitted in the TMI-1 Fuel Handling Building (See Tech Spec 3.11.7).
2. Pool Divider Gates	No procedure is required at this time, since the pool divider gate has been moved from its functional location to its storage location per Tech. Spec. 3.11.8 in 1979. Further moves are prohibited by Tech Spec 3.11.6.
3. Fuel Transfer Canal Door	Maintenance Procedure 1505-4 and 1506-8.
4. Irradiated Specimen Shipping Cask	No procedure is required at this time, since no irradiated specimens are currently at TMI-1 and the specimen tubes have been removed (the last specimens were removed in 1974).
5. Plant Equipment (greater than one ton)	Maintenance Procedure 1507-2
6. Spent Resin, Filter Or Other Shipping Container	Maintenance Procedure 1507-2
7. New Fuel Shipping Container	Maintenance Procedure 1505-3
8. Failed Fuel Container	No procedure is required since the containers do not meet the requirements of a heavy load (460 lbs.).
9. Fuel Transfer Canal	Maintenance Procedure 1505-3
B. PWR Containment Building	
1. Reactor Vessel Head	Maintenance Procedures 1504-7 and 1506-7
2. Upper Internals	Maintenance 1504-5 and 1506-1
3. In Service Inspection Tool	Not applicable.

4. Reactor Coolant Pumps

No procedure has been issued nor is one contemplated for the near future. Because this represents a major plant evolution such a procedure need only be developed when the evolution is being planned and will require considerable consultation with the equipment vendor.

5. Missile Shields

The procedure for handling missile shields is expected to be issued by June 30, 1982.