



GPU Nuclear Corporation
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Writer's Direct Dial Number:

January 16, 1984
5211-84-2011

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

Dear Sir:

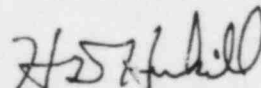
Three Mile Island Nuclear Station, Unit 1 (TMI-1)
Operating License No. DPR-50
Docket No. 50-289
Restart Readiness Schedule

This letter provides an update to our letter dated December 1, 1983.

The results of the second Flag 2 Management review meeting held on January 12, 1984, indicated that the plant is now ready for final heatup. Management also concluded that the plant was ready to go critical upon completion of the identified prerequisites. (A detailed report of management's review will be forwarded by separate correspondence.) Completion of the remaining prerequisites to going critical should occur by the end of January and the plant will be ready to go critical by February 1, 1984 as projected on the attached schedule.

The above schedule, of course, depends upon receiving NRC approval of our December 21, 1983 request for heatup and favorable Commission decisions on the restart order and final steam generator Technical Specification approval.

Sincerely,



H. D. Hukill
Director, TMI-1

HDH:CWS:vjf

Attachment

8401240251 840116
PDR ADOCK 05000289
P PDR

GPU Nuclear Corporation is a subsidiary of the General Public Utilities Corporation


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1/1

SUBMITTED BY:
R. P. Adamiak

R. P. Adamiak 1-16-84
Mgr. Plans & Programs Dept. TMI-1

APPROVED BY:
H. D. Hukill

H. D. Hukill 1-16-84
V.P. & Director TMI-1

R. J. Toole

R. J. Toole 1-16-84
Dir. Director TMI-1

Baseline Revision 1

Date: Dec. 16, 1983

Revision No. 2

Date: Jan. 16, 1984

Update No. 0

Date: _____

Legend

Baseline -----
Forecast ++++++

GPU NUCLEAR CORPORATION
TMI-1
MASTER RESTART SCHEDULE
MAJOR EVOLUTIONS SUMMARY

DESCRIPTION	DECEMBER	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY
HOT FUNCTIONAL TEST	<div>2</div>	<div>21-10</div>					<div>Indicates Management Review Point (Flag)</div>	
	Baseline	Complete Remaining Prerequisites						
	Forecast	+++++	16-18-24-11					
ZERO POWER PHYSICS TEST		<div>10-15</div>	<div>Criticality 02/01/84 Forecast</div> <div>11-18</div>					
POWER ESCALATION TEST		<div>15-24</div>	<div>21-26</div>	<div>25-31</div>				
			<div>48% Power Operator Training</div> <div>3</div>	<div>75% Power Operator Training</div> <div>4</div>		<div>100% Power Operations</div>		
			<div>16-15</div>	<div>14-19</div>	<div>16-23</div>			
EDDY CURRENT TESTING				<div>50% Power + 120 Days</div>			<div>Eddy Current Outage</div> <div>4 wks (+-1)</div>	
							PLANS & PROGRAMS DEPT. TMI-1	

NOTE: This exhibit is supported by project 2 detail test sequence

Dated: January 16, 1984