



THREE MILE ISLAND NUCLEAR GENERATING STATION

P.O. Box 120

McKeesport, Pennsylvania 15120-0120

September 2, 1977
TMI-II-6039

United States Nuclear Regulatory Commission
Directorate of Regulatory Operations
Region 1
631 Park Avenue
King of Prussia, Pennsylvania 19406

Attn: Mr. R. T. Carlson, Chief
Facility Construction and Engineering

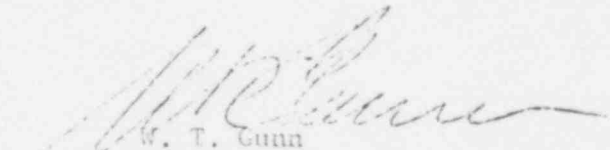
Subject: Three Mile Island Nuclear Generating Station
Unit 2
Submittal of Scheduling Information

Reference: Docket No. 50-320

Gentlemen:

Enclosed herewith is the Milestone and Activity List for TMI-2, status dated August 31, 1977, for the period ending September 7, 1977.

Very truly yours,


W. T. Gunn
Project Site Manager

WTG/CJON/jf

Enclosure

cc: J.G. Herbein
R.W. Heward, Jr. (2)
W.H. Lovelace
C.J. O'Neill
L. Narrow
File

1977 SEP 8 AM 9 02

RECEIVED NRC

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PWR CONSTRUCTION MILESTONES AND ACTIVITIES
FOR
THREE MILE ISLAND #2

DOCKET NO. 50-320
STATUS DATE 8-31-77

Numbers	Start	Comp.	% Comp.	I-J Numbers	Start	Comp.	% Comp.	I-J Numbers	Start	Comp.	% Comp.
7805				*7060 7160				0 7570		8/77A	100
7810		5/78E		*7160 7300				7055 7035			
7520				*7300 7200				7633 7635	9/77E	9/77E	
7730				*7200 7150				7090 7105			
7815				*7150 7450				0 7575			
7405		10/77E		*7450 7500				7653 7655			
7410				*7500 7515				7080 7170			
7820				*7515 7600		9/77E	98	0 7525			
7415				*7600 7700	8/77A		35	7245 7325			
7835			99	*7700 7800	9/77E	9/77E		7025 7230			
7420		9/77E		*7800 7950	9/77E			7230 7335			
7735				*7950 7990	10/77E			0 7535	9/77E	9/77E	
7475				0 7465		9/77E	80	7255 7340			
7425				7628 7630	9/77E	9/77E		7663 7665			
7740				7050 7165				7125 7350		9/77E	
7430				7623 7625		8/77A	100	0 7315			
7745				7210 7260				0 7590	8/77A	8/77E	100
7435		10/77E		0 7364				7030 7100			
7750			22	7350 7365		9/77E		7100 7345			
7440		10/77E		0 7675				0 7690			
7154				7638 7640	9/77E	9/77E		0 7280			
7445				7215 7265				7075 7095			
7755		10/77E	92	0 7530	8/77A	8/77A	100	7115 7470		9/77E	
7130				7643 7645	8/77A	8/77A	100	7035 7235			
7595				0 7540		9/77E	98	0 7765			
7825		7/77A	100	7220 7270				7240 7355			
7510		10/77E	92	0 7545				7040 7110			
7455				7648 7650				7110 7505		9/77E	95
7005				7658 7660	8/77A	9/77E	40	7505 7895			
7015				7225 7275				7045 7890			
7050				7105 7680		9/77E	30	0 7620		8/77A	100
7060				7663 7695		8/77A	100				

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Indicates Major Milestones
Estimate
Actual

Plant Ready for Fuel Loading
Estimated Commercial Operation Start

10/77
5/78