



GPU SERVICE CORPORATION

A subsidiary of General Public Utilities Corporation

P.O. Box 480

Middletown, Pennsylvania 17057/717-944-7621

February 4, 1977

TMI-II-5024

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

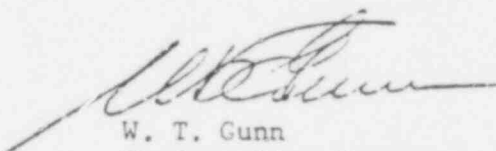
Subject: Three Mile Island Nuclear Generating Station
Unit 1
Submittal of Scheduling Information

Reference: Docket No. 50-320

Gentlemen:

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

Very truly yours,



W. T. Gunn
Project Site Manager

WTG/CJON/jf

Enclosure

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

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PWR CONSTRUCTION MILESTONES AND ACTIVITIES
FOR
THREE MILE ISLAND #2

DOCKET NO. 50-
STATUS DATE 1-31

Numbers	Start	Comp.	%	I-J Numbers	Start	Comp.	%	I-J Numbers	Start	Comp.	%	I-J Numbers
7805	6/74A	8/76A	100	*7060	7160	8/77A	3/72A	100	0	7570	2/77E	2/77E
7810	1/68A	7/77E	-	*7160	7300	8/77A	3/72A	100	7055	7085	7/77A	12/74A
7520	1/73A	4/77E	60	*7300	7200	11/77A	9/74A	100	7633	7635	7/77E	7/77E
7730	6/76A	9/76A	100	*7200	7150	1/72A	9/73A	100	7090	7105	11/73A	4/77E
7815	10/76A	5/77E	72	*7150	7450	1/74A	4/77E	97	0	7575	3/77E	3/77E
7405	12/72A	4/77E	91	*7450	7500	4/77E	4/77E	0	7653	7655	7/77E	7/77E
7410	11/73A	1/76A	100	*7500	7515	4/77E	5/77E	0	7080	7170	11/73A	2/77E
7820	4/75A	10/77E	25	*7515	7600	5/77E	6/77E	0	0	7525	9/77E	9/77E
7415	3/75A	10/77E	73	*7600	7700	6/77E	8/77E	0	7245	7325	9/77A	2/77E
7835	4/74A	5/77E	-	*7700	7800	8/77E	8/77E	0	7025	7230	7/69A	12/73A
7420	11/73A	5/77E	94	*7800	7950	8/77E	10/77E	0	7230	7335	12/73A	2/77E
7735	2/74A	6/77E	-	*7950	7990	10/77E	5/78E	0	0	7535	4/77E	4/77E
7475	8/75A	10/77E	66	0	7465	6/77A	2/77E	50	7255	7340	7/73A	2/77E
7425	11/73A	1/76A	100	7628	7630	6/77E	8/77E	0	0	7665	7/77E	7/77E
7740	2/72A	6/77E	-	7050	7165	11/77A	3/72A	100	7125	7350	1/73A	2/77E
7430	7/73A	5/76A	100	7623	7625	7/77E	7/77E	0	0	7315	3/74A	5/75A
7745	1/76A	6/77E	-	7210	7260	4/75A	12/75A	100	0	7590	8/77E	8/77E
7435	7/74A	8/77E	67	0	7364	11/72A	2/76A	100	7630	7100	4/72A	1/74A
7750	9/76A	6/77E	0	7360	7365	5/73A	4/77E	95	7100	7345	1/73A	5/76A
7440	12/75A	8/77E	67	0	7675	2/76A	7/77E	97	0	7690	9/77E	9/77E
7154	11/73A	4/77A	100	7638	7640	7/77E	7/77E	0	0	7230	1/73A	1/77A
7445	4/74A	5/74A	100	7215	7265	12/74A	2/75A	100	7075	7095	12/73A	6/77E
7755	12/76A	6/77E	1	0	7530	2/77E	2/77E	0	7115	7470	7/77A	2/77E
7130	1/72A	12/74A	100	7643	7645	6/77E	8/77E	0	7035	7235	6/72A	12/72A
7595	3/75A	11/76A	100	0	7540	5/77E	6/77E	0	0	7765	7/77A	1/72A
7825	12/75A	7/77E	90	7220	7270	2/75A	4/77E	95	7240	7355	4/72A	1/77A
7510	8/72A	6/77E	70	0	7545	3/77E	3/77E	0	7040	7110	2/77A	4/74A
7455	7/75A	5/77E	30	7648	7650	8/77E	8/77E	0	7110	7505	12/73A	5/77E
7005	1/69A	9/69A	100	7658	7660	7/77E	7/77E	0	7505	7895	5/77E	6/77E
7015	1/69A	9/69A	100	7225	7275	8/77A	3/72A	100	7045	7890	6/73A	6/76A
7050	9/69A	1/71A	100	7105	7680†	2/77E	4/77E	0	0	7620	2/77E	4/77E
7060	1/71A	1/72A	100	7663	7695	7/77E	7/77E	0				

†Note - 7105 - 7680 dates in yellow book are reversed.

Indicates Major Milestones
Estimate
Actual

Plant Ready for Fuel Loading
Estimated Commercial Operation

10/77

98258