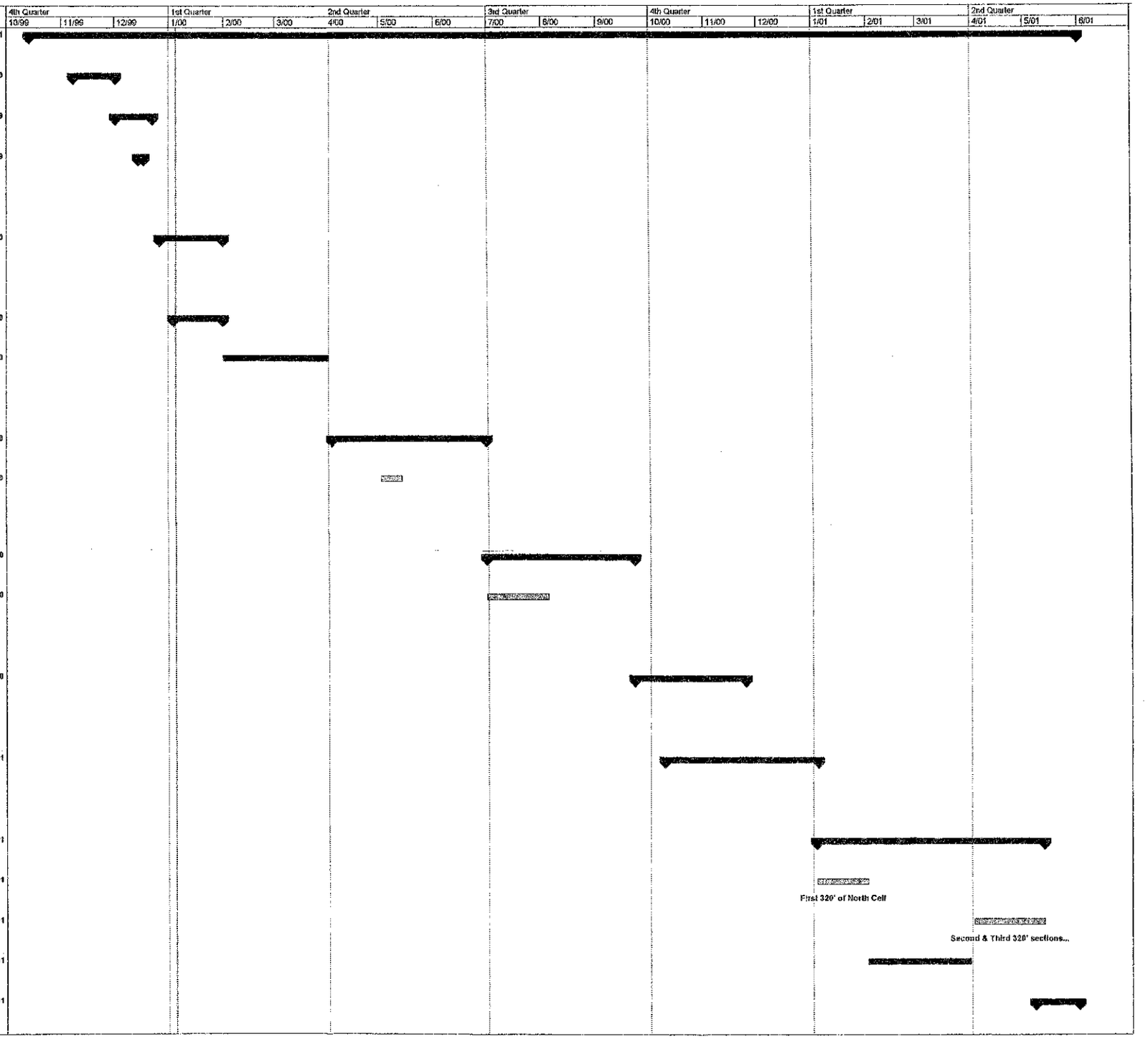
General Electric Company

Estimated Project Planning TimeTable for the Removal Action for the Upper 1/2 Mile Reach of the Housatonic River

Maxymillian Technologies, Inc.

ID	Task Name	Duration	Start	Finish
1	Mobilize/ Demobilization	427 days	Thu 10/14/99	Thu 6/3/01
11	CELL A FIRST 140' WEST OF NEWELL STREET BRIDGE, 360CY; Including water diversion, excavation and restoration	18 days	Mon 11/8/99	Wed 12/1/99
22	CELL B SOUTH SIDE OF RIVER NEXT 310', 500CY; including water diversion, excavation and restoration	15 days	Thu 12/2/99	Wed 12/22/99
43	CELL E BANK SOIL REMOVAL AREA, NORTH SIDE, 30CY; Including excavation and restoration	3 days	Wed 12/15/99	Fri 12/17/99
45				
29	CELL C NORTH SIDE RIVER 310', 500CY; including water diversion, excavation and restoration	26 days	Mon 12/27/99	Mon 1/31/00
38				
39	CELL D AREA II SOURCE CONTROL AREA 200', NORTH SIDE, 280CY; including water diversion, excavation and restoration	20 days	Tue 1/4/00	Mon 1/31/00
41	EVALUATION PERIOD	44 days	Tue 2/1/00	Fri 3/31/00
42				
48	CELL F SOUTH SIDE INCLUDING BANK SOILS 830', 1,800CY; including water diversion, excavation and restoration, Cell to be cut into 3- 280' sections	64 days	Mon 4/3/00	Thu 6/29/00
46	Planting, restoration Cells A, B, C, D, E	10 days	Mon 5/1/00	Fri 5/12/00
47				
50	CELL G NORTH SIDE INCLUDING BANK SOILS 830', 2,300CY; including water diversion, excavation and restoration Cell to be cut into 3- 280' sections	60 days	Fri 6/30/00	Thu 9/21/00
52	Planting, restoration Cells, F, part of G	25 days	Fri 8/30/00	Thu 8/3/00
53				
54	CELL H BLDG 68 TO GE FOOTBRIDGE 500', SOUTH SIDE INCLUDING BANK SOILS, 900CY; including water diversion, excavation and restoration Cell to be cut into 2-250' sections	45 days	Fri 9/22/00	Thu 11/23/00
56				
57	CELL I SOUTH SIDE WEST OF GE FOOTBRIDGE TO LYMAN STREET 980', INCLUDING BANK SOILS, 2,700CY; including water diversion, excavation and restoration Cell to be cut into 3-320' sections	63 days	Mon 10/9/00	Wed 1/3/01
60				
65	CELL J NORTH SIDE OF GE FOOTBRIDGE TO LYMAN STREET. 960', 3,000CY; including water diversion, excavation and restoration Cell to be cut into 3-320' sections.	93 days	Wed 1/3/01	Fri 5/11/01
66	First 320' of North Side	21 days	Wed 1/3/01	Wed 1/31/01
67	Second & Third 320' Sections	30 days	Mon 4/2/01	Fri 5/11/01
64	EVALUATION PERIOD	42 days	Thu 2/1/01	Fri 3/30/01
68	Planting,Restoration Note: Restoration of River bank areas will be completed in the fall of 2001 as described in the 1/2 Mile Removal Action Work Plan	19 days	Mon 5/7/01	Thu 5/31/01