Atlas Tack Corporation Superfund Site
Fairhaven, Massachusetts

Haul Road Construction	•Removed Dura-Base mats from SOB, north and repositioned mats to the south •Placed additional quantities of rip rap across existing tributary of the creek to perform re-excavations SOB, south
Excavation	•Completed re-excavations SOB north and are (2) days away from completing re-excavations (Round-1), south •Continued to execute re-excavations NOB •Excavated soils NOB, west of the creek, retreating from the 4-ft cut areas towards the 2-ft cut section •Perform re-excavations along the western boundary of the CID
Soils Management	•Continued to consolidate, stockpile, cover and secure stockpiles located in the stockpile staging area •Approximately 9,000 cy currently on the pad
Transportation & Disposal	•Continued to transport sediment/soils to Taunton: AT-DC-MN-012, MN-015, MN-016, MS-018, MS-019, MS-020, MN-017 and MN-019); TREE (AT-DC-WF-019 and WF-020) • Waiting for approval on: Taunton (AT-DC-MN-020, MN-021 and MS-022) for 1,500-cy

Bi-Weekly Remedial Activities Update - Phase III
Excavation Summary
Weekly Transportation and Disposal Summary

EXCAVATION SUMMARY	Commercial Area	CID	East Fill	Northwest Fill	Lagoon	SOB	NOB
Previously Reported Excavation Quantity (CY)	2,655	7,083	11,199	9,152	7,683	6,028	9,470
Bi-Weekly Excavation Quantity (CY)	0	0	0	0	0	2215	3050
Quantity of Soils Excavated to Date (CY)	2,655	7,083	11,199	9,152	7,683	8,243	12,520
Total Amount of Soils Excavated On Site (CY)						58,535	

T&D BI-WEEKLY SUMMARY				
DATE	DESTINATION	WASTE DETERMINATION	STOCKPILES	TONS
5/7/2007	Taunton	Comm-94 Lined	MS-020	65.38
5/7/2007	Taunton	Comm-97 Lined	EA-040	428.65
5/8/2007	Taunton	Comm-94 Lined	MN-012,MS-018	724.27
5/9/2007	Taunton	Comm-94 Lined	MN-012, 015, 016	670.22
5/10/2007	Taunton	Comm-94 Lined	MN-012, 016	399.15
5/10/2007	TREE	Sub-D	WF-019	209.54
5/11/2007	Taunton	Comm-94 Lined	MS-019, MN-016	275.61
5/11/2007	TREE	Sub-D	WF-020	138.14
5/14/2007	Taunton	Comm-94 Lined	MN-015, 016, 017	379.51
5/14/2007	TREE	Sub-D	WF-020	59.79
5/15/07 - 5/18/07		No T&D		

5/17/2007

Bi-Weekly Remedial Activities Update - Phase III
Transportation and Disposal Summary

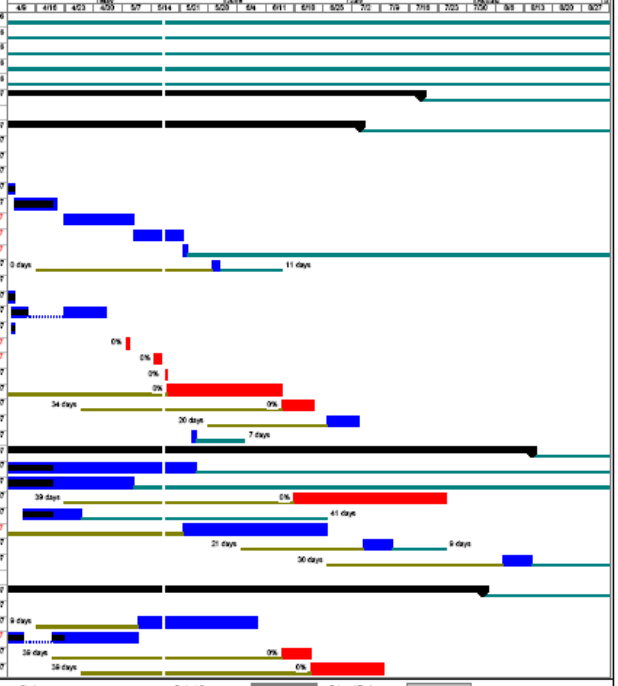
WK/E	DESTINATION	WASTE DETERMINATION	ORIGIN	TONS
5/18/07	TREE	Sub-D	NW-Fill	59.79
5/18/07	Taunton	Comm-94	NOB	379.51
5/11/07	TREE	Sub-D	NW-Fill	347.68
5/11/07	Taunton	COMM-97-Lined	E-Fill	428.65
5/11/07	Taunton	Comm-94	SOB, NOB	2134.63
5/4/07	Taunton	Comm-94	SOB	232.11
5/4/07	Taunton	COMM-97-Lined	NW-Fill, NOB	1165.88
4/27/07	TREE	Sub-D	LG, NOB, SOB	1821.06
4/20/07	TREE	Sub-D	LG, E&NW-Fill	2400.00
4/13/07	Taunton	COMM-94	NOB	2978.94
4/13/07	TREE	Sub-D	LG, E&NW-Fill	425.83
4/6/07	Taunton	COMM-97-Lined	S&NOB	2024.86
3/30/07	TREE	Sub-D	LG, E&NW-Fill	1681.31
3/30/07	Taunton	COMM-97-Lined	SOB	1549.86
3/23/07	Taunton	COMM-97-Lined	SOB, E-Fill	915.80
3/16/07	Taunton	COMM-97-Lined	SOB, NW-Fill	934.23
3/16/07	Marion	COMM-97	SOB	290.01
3/9/07	Marion	COMM-97	SOB	876.52
3/9/07	TREE	SUB-D	SOB, T.S.E-Fill	1029.49
3/2/07	TREE	SUB-D	T.S.E-Fill	158.04
2/23/07	Marion	COMM-97	T.S.E&NW-Fill	672.20
2/16/07	Marion	COMM-97	E&NW-Fill	708.07
2/9/07	Marion	COMM-97	LG, E-Fill	2054.98
2/2/07	Marion	COMM-97	LG	835.57
1/26/07	Marion	COMM-97	LG	1322.25
1/19/07	Marion	COMM-97	LG	123.36
1/12/07	Marion	COMM-97	LG	1314.80
1/5/07	Marion	COMM-97	E&NW-Fill	1458.10
1/5/07	Taunton	COMM-97-Lined	E&NW-Fill	201.84
12/29/06	Marion	COMM-97	E&NW-Fill	972.76
12/29/06	Taunton	COMM-97-Lined	E&NW-Fill	1120.30
12/22/06	Marion	COMM-97	NW-FILL	2343.75
12/22/06	TREE	Sub-D Oversize	E-Fill	168.60
12/15/06	TREE	Sub-D Oversize	E-Fill	2006.51
12/15/06	Marion	COMM-97	NW-FILL	1375.57
12/8/06	TREE	Sub-D Oversize	E-Fill	1805.81
12/8/06	Marion	COMM-97	NW-FILL, CID	1143.58
12/1/06	TREE	Sub-D Oversize	E-Fill	4043.28
11/24/06	TREE	Sub-D Oversize	E-FILL, CID	1590.08
11/17/06	Marion	COMM-97	CID	516.55
11/17/06	Bourne	COMM-97 Oversize	E-Fill	1964.34
11/10/06	TREE	SUB-D	CID	1695.56
11/10/06	Bourne	COMM-97 Oversize	E-Fill	274.67
11/3/06	Marion	COMM-97	E-FILL, CID	2822.27
10/27/06		No T&D		
10/20/06		No T&D		
10/13/06		No T&D		
10/6/06	Marion	COMM-97	CID	1264.56
9/29/06	Marion	COMM-97	CID	674.45
9/22/06	Crapo	COMM-97	CID	436.85
9/15/06	Crapo	COMM-97	CID	800.51

Total (Tons)	**57,548**
Total (CY)	**38,366**

5/17/2007

Atlas Tack Corporation Superfund Site
Project Schedule

ID	Task Name	Quantity	Duration	Start
1	Draft Plans		94 days	Thu 3/16/06
9	Final Plans		49 days	Tue 6/27/06
16	Contract Modifications		191 days	Mon 4/3/06
25	Phase II Construction		145 days	Wed 6/21/06
101	Excavation - Phase II B		124 days	Wed 6/13/06
96	Excavation - Phase III		130 days	Tue 1/16/07
121				
122	Excavation		106 days	Mon 2/5/07
123	Excavation S. of Barrier	4312-cy	25 days	Mon 2/5/07
124	Re-Excavations SOB (Round-1) - North w/o dura base mats	944-cy	4 days	Mon 3/12/07
125	Incurred Downtime - Lead Time for Dura-Mats		14 days	Mon 3/12/07
126	Re-Excavations SOB (Round-1) - North with Dura Mats	902-cy	6 days	Fri 3/30/07
127	Incurred Downtime - Weather		6 days	Wed 4/11/07
128	*Re-Excavations SOB (Round 2) - North*	400	13 days	*Mon 4/23/07*
129	*Re-Excavations SOB (Round-1) - South*	568-cy	6 days	*Thu 5/10/07*
130	*Re-Excavations SOB (Round 2) - North*	100-cy	1 day	*Tue 5/22/07*
131	Excavation S. of Barrier/E. of Creek	345 cy	2 days	Tue 5/29/07
132	Excavation N. of Barrier/E. of Creek	7,800 cy	15 days	Wed 3/7/07
133	Excavation of Remaining East/NW-Fill Area (Phase II)	1,100	3 days	Fri 4/6/07
134	Excavation of offsets and creek bed north of berm	3900 cy	12 days	Tue 4/10/07
135	Re-Excavations NOB/E. of Creek (NW Sidewalk-Round 1)	40-cy	1 day	Tue 4/10/07
136	*Re-excavations NOB/E. of Creek (NW Sidewalk-Round 2)*	40-cy	1 day	*Tue 5/8/07*
137	*Re-excavations NOB/E. of Creek (Northwest corner)*	100-cy	2 days	*Tue 5/15/07*
138	*Re-excavations NOB/E. of Creek (NW Sidewalk - Round 3)*	40-cy	1 day	Thu 5/17/07
139	Excavation N. of Barrier - W. of Creek	11,000 cy	19 days	Fri 5/18/07
140	Complete SWD Excavations	3,000 cy	6 days	Fri 6/15/07
141	Remaining Excavations in Commercial Area	2,200 cy	6 days	Tue 6/26/07
142	Sampling in Commercial Area Remaining Grids		1 day	Thu 5/24/07
143	Miscellaneous T&D		115 days	Mon 3/5/07
144	South of Barrier T&D	5,500 cy	59 days	Mon 3/5/07
145	NOB East of Creek T&D	7,800 cy	26 days	Wed 4/4/07
146	NOB West of Creek T&D	11,000 cy	26 days	Mon 6/18/07
147	T&D Contained-in Soils	6,000 tons	10 days	Fri 4/13/07
148	*T&D BUD Materials*	16,000 tons	24 days	*Tue 5/22/07*
149	T&D Commercial Grids	3,300 tons	5 days	Thu 7/5/07
150	T&D Sacrificial Layer in Commercial Area	3,300 tons	5 days	Wed 8/8/07
151				
152	Backfilling (All Areas)		145 days	Tue 1/9/07
153	Partial Backfill of Lagoon Area		9 days	Tue 1/9/07
154	Backfill - South of the Barrier	5,400 cy	20 days	Fri 5/11/07
155	*Common Fill - North of Barrier - East of Creek*	5,900 cy	24 days	*Mon 4/2/07*
156	Common Fill - North of Barrier - West of Creek	1,400 cy	5 days	Fri 6/15/07
157	Common Fill - East Fill Area	4,550 cy	11 days	Fri 6/22/07



Project: Proposal 05
Date: Thu 5/17/07

Critical		Split		Slack		Project Summary		External Tasks	
Critical Split		Progress		Slippage		Rolled Up Critical		External Milestone	
Task		Milestone		Summary		Rolled Up Critical Split		Deadline	

Weston Solutions, Inc
Atlas Tack Superfund Site
Fairhaven, Massachusetts

Weekly Dust Monitoring Summary
Report 32

The EPA's PM10 level of concern for sensitive groups is **150 ug/m^3** for 24-hour average exposure

Date	Pleasant Street (ug/m^3)	Adams Street (ug/m^3)	Tripp Street (ug/m^3)	Church Street (ug/m^3)	Espinolla House Front Yard	Espinolla House Rear Stairs	26 Tripp St.
5/3/2007	NSC	0	0	NSC	NSC	0	NSC
5/4/2007	NSC	0	0	NSC	NSC	0	NSC
5/7/2007	NSC	0	0	NSC	NSC	0	NSC
5/8/2007	NSC	0	2	NSC	NSC	0	NSC
5/9/2007	NSC	0	0	NSC	NSC	5	NSC
5/10/2007	NSC	0	0	NSC	NSC	10	NSC
5/11/2007	NSC	0	5	NSC	NSC	3	NSC
5/14/2007	NSC	0	0	NSC	NSC	0	NSC
5/15/2007	NSC	0	0	NSC	NSC	0	NSC
5/16/2007	NSC	0	0	NSC	NSC	0	NSC

Notes:
All readings reflect the daily average calculated over the course of the workday.
Locations noted on the attached map
All readings collected with a Thermo Electron PDR 1000
Precip No sampling conducted due to precipitation.
NSC-No Sample Collected
*- Readings are for 24hr period