

Weekly Status Report Former ASARCO-Encycle Facility Demolition



**Weekending: June 17, 2011**

**Weekly Activities - Description of Major Tasks Accomplished**

<p><u>Public Relations</u>: TCEQ and EPA on-site June 14, 15, and 16 to conduct independent soil and material sampling.</p>
<p><u>Plans and Permitting</u>: Submitted revised smokestack abatement and demolition schedule. Submitted engineering survey for the East Cell House (Building 16).</p>
<p><u>Demolition</u>: Demolition of Brick Building (Building 12) and Yard Offices (Building 13).</p>
<p><u>ACM Abatement</u>: Removing Galbestos siding and friable ACM from East Cellhouse (Building 16) and Reagent Storage (Building 26).</p>
<p><u>Hazardous Materials Removal</u>: Removal of caustic solids originating from the Wastewater Treatment Building (Building 11) . Removal and disposal of hazardous liquids originating from Facility 1 tanks. Draining residual fluid from pipes in Facility 1.</p>
<p><u>Air Monitoring</u>: - Conducting air monitoring in accordance with air monitoring program specifications. (2) E-Bam units operational and (2) hi-volume ACM units operational during all demo, hazwaste, and acm abatement activities. Conducting continuous wind speed and direction monitoring.</p>
<p><u>Other</u> -</p>

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**Two-Week Look Ahead - Identification of Major Project Activities Planned**

**Week 1**

6/24/2011 -	Continue conducting demolition engineering surveys
	Maintain traffic routes in accordance with Traffic Control Plan
	Continue Class II debris removal
	ACM abatement activities - Building 2 and Building 16
	Demo operations - Building 16
	Continue hazwaste removal operations - Liquid Removal Facility 1, Building 10 & 11 Silos, Continue Tank Cleaning.
	Continue transporting non ferrous salvage materials from site
	Maintain decontamination ACM/Haz pads
	Continue implementation of Air Monitoring Program

**Week 2**

7/1/2011 -	Continue ACM Abatement activities
	Continue Demo and Hazwaste removal
	Continue tank cleaning operations

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**Material Export Summary**

Material Type	Truck Loads		Mass Removed (tons)		Notes
	Week	Project	Week	Project	
>60 mm Haz. Waste	6	27	61.64	367.42	
< 60 mm Haz. Waste	0	7	0	87.84	
Liquid Hazardous Waste*	0	26	0	123,072	
Hazardous Sludge	1	15	16.53	225.76	
Caustic Solids	8	14	73.09	145.86	
Friable ACM	0	3	0	14.72	
Non Friable ACM	4	42	15.55	193.4	
Class II	44	226	861.90	3,279.67	

\*Units in gallons

**On-Site Labor Hours Summary -ERP**

Date	ERP Staff Hours	Subcontractor Hours Summary			Totals	Notes
		Turnstone				
Weekly Totals	251	51.25			302.25	
Project Totals	2,868.50	441.5			3,310.00	

**On-Site Labor Hours Summary - Project Total**

Date	SIS Staff Hours	ERP Staff Hours	Camacho Staff Hours		Totals	Notes
Weekly Totals	570	302.25	1,264.00	0	2,136	
Project Totals	6,786	3,310.00	12,112.25	0	22,208	

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**Health and Safety**

On-going site orientations are conducted every Monday at 9:00 am.  
Daily tailgate meetings are conducted every day at 7:00 am.  
Barricades have been erected at various locations at the site to limit access to areas that may be dangerous if entered. Some hazards include but are not limited to open pits, demolition drop zones, load out areas, and areas where hazardous materials maybe present. All site personnel must comply with restricted access zones unless authorized to enter. If access to a barricaded area is needed, it should be through the approval and escort of an SIS or Energy Renewal representative.

**Open Action Items**

None this week.