EXHIBIT G

EXAMPLES - CONTRACTOR WEEKLY REPORTS TO BE SUBMITTED TO TRUSTEE

EXAMPLE CONTRACTOR WEEKLY REPORT

Weekly Status Report Former ASARCO-Encycle Facility Demolition

Weekending: January 27, 2012

Weekly Activities - Description of Major Tasks Accomplished

Public Relations: None this week.
Plans and Permitting: None this week.
Demolition: Building 25 Power House demolition and steel processing, load out steel. Building 7 Old Casting Building demolition of ovens. Cooling Tower demolition, load out concrete and processing concrete. Smoke Stack demolition and on-going clean-up.
ACM Abatement: Building 47 friable pipe coating. Building 25 Power House NFACM Galbestos. ACM Abatement activities have been completed on Buildings 46 and 47. Abatement crews will remobilize to the site to abatement remaining ACM on building 4 when stack demolition allows for safe access to the area.
Hazardous Materials Removal: None this week.
Air Monitoring: - 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. 1/25 Work stoppage at 11:30 due to high north wind. No demolition or abatement was started due to rain in the early morning and high northerly winds prior to lunch. 1/27 Work Stoppage action level at 9:00am, increased dust suppression measures, no further action levels during the work day. 1/26 & 1/28 Shut down due to wind out of north.
Other - 1/27 - TCEQ on site visit to monitor air and collect soil samples.

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

Week 1

Week Ending - 2/3/12	Maintain traffic routes in accordance with Traffic Control Plan
	Continue Class II debris removal
	Continue Smokestack demolition.
	Continue hazwaste removal operations
	Continue implementation of Air Monitoring Program

Week 2

Week Ending - 2/10/12	Continue Demo and Hazwaste Removal
	Smokestack Demolition.

Weekly Status Report Former ASARCO-Encycle Facility Demolition

Material Export Summary

Material Type	Truck Loads		Mass Removed (tons)		Notes
	Week	Project	Week	Project	
>60 mm Haz. Waste	1	100	18.81	1253.7	
< 60 mm Haz. Waste	0	34	0	427.81	
Liquid Hazardous Waste*	0	26	0	123,072	
Hazardous Sludge	0	27	0	397.29	
Caustic Solids	0	23	0	237.11	
Friable ACM	0	8	0	56.52	
Non Friable ACM	3	219	7.12	2591.35	
Class II	42	1244	818.8	22,049.54	

*Units in gallons

On-Site Labor Hours Summary -ERP

Date	ERP Staff Hours	Subcontractor Hours Summary			Totals	Notes
		Turnstone				
Weekly Totals	154.5	40.5			195	
Project Totals	8,544.00	1,936.0			10,480	

On-Site Labor Hours Summary - Project Total

Date	SIS Staff Hours	ERP Staff Hours	Camacho Staff Hours		Totals	Notes
Weekly Totals	720	195	243	0	1,158	
Project Totals	28,182	10,480	38,693	0	77,355	

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.

Open Action Items

None this week.

EXAMPLE CONTRACTOR WEEKLY PARTICULATE MONITORING SUMMARY REPORT

Former ASARCO-Encycle Demolition
Particulate Monitoring Summary
Week Ending 01-29-12

Date: 1/23/2012 Technician: Carl Jones

Prevailing Wind Direction	Time	Unit 2-Upwind Reading		Unit 1-Downwind Reading		Action Level	Stop Work
NNE	6:00 AM	30 min Avg	0	30 min Avg	0	0.035	0.045
NNE	6:30 AM	30 min Avg	0.013	30 min Avg	0.026	0.048	0.058
NNE	7:00 AM	30 min Avg	0.006	30 min Avg	0.012	0.041	0.051
NNE	7:30 AM	30 min Avg	0.018	30 min Avg	0.018	0.053	0.063
NNE	8:00 AM	30 min Avg	0.011	30 min Avg	0.01	0.046	0.056
NNE	8:30 AM	30 min Avg	0.053	30 min Avg	0.052	0.088	0.098
NE	9:00 AM	30 min Avg	0.003	30 min Avg	0.025	0.038	0.048
NE	9:30 AM	30 min Avg	0.017	30 min Avg	0.012	0.052	0.062
NE	10:00 AM	30 min Avg	0.013	30 min Avg	0.015	0.048	0.058
NE	10:30 AM	30 min Avg	0.025	30 min Avg	0.021	0.060	0.070
NE	11:00 AM	30 min Avg	0.009	30 min Avg	0.014	0.044	0.054
NE	11:30 AM	30 min Avg	0.021	30 min Avg	0.023	0.056	0.066
NE	12:00 PM	30 min Avg	0.014	30 min Avg	0.023	0.049	0.059
NE	12:30 PM	30 min Avg	0.009	30 min Avg	0.016	0.044	0.054
NE	1:00 PM	30 min Avg	0.017	30 min Avg	0.018	0.052	0.062
NE	1:30 PM	30 min Avg	0.023	30 min Avg	0.013	0.058	0.068
ENE	2:00 PM	30 min Avg	0.014	30 min Avg	0.02	0.049	0.059
ENE	2:30 PM	30 min Avg	0.018	30 min Avg	0.02	0.053	0.063
ENE	3:00 PM	30 min Avg	0.009	30 min Avg	0.017	0.044	0.054
ENE	3:30 PM	30 min Avg	0.021	30 min Avg	0.015	0.056	0.066
ENE	4:00 PM	30 min Avg	0.018	30 min Avg	0.02	0.053	0.063
ENE	4:30 PM	30 min Avg	0.016	30 min Avg	0.018	0.051	0.061
ENE	5:00 PM	30 min Avg	0.028	30 min Avg	0.022	0.063	0.073
ENE	5:30 PM	30 min Avg	0.016	30 min Avg	0.018	0.051	0.061

E-BAM locations (Upwind) NW-west of building 14 (Downwind) SW- south of building 3

Action Levels
Action level = upwind concentration + 0.035 mg/m3
Stop Work Level = upwind concentration + 0.045 mg/m3

Note time/duration of work stoppage:

Notes:

All readings in mg/m3
Blue text readings are pre-work levels that were collected during the E-Bam instrument warm-up period and are not considered accurate.

Former ASARCO-Encycle Demolition
Particulate Monitoring Summary
Week Ending 01-29-12

Date: **1/24/2012** Technician: Carl Jones

Prevailing Wind Direction	Time	Unit 2-Upwind Reading		Unit 1-Downwind Reading		Action Level	Stop Work
ESE	6:00 AM	30 min Avg	0	30 min Avg	0	0.035	0.045
ESE	6:30 AM	30 min Avg	0.015	30 min Avg	0.026	0.050	0.060
ESE	7:00 AM	30 min Avg	0.026	30 min Avg	0.02	0.061	0.071
ESE	7:30 AM	30 min Avg	0.014	30 min Avg	0.021	0.049	0.059
ESE	8:00 AM	30 min Avg	0.02	30 min Avg	0.017	0.055	0.065
ESE	8:30 AM	30 min Avg	0.006	30 min Avg	0.012	0.041	0.051
ESE	9:00 AM	30 min Avg	0.015	30 min Avg	0	0.050	0.060
ESE	9:30 AM	30 min Avg	0.017	30 min Avg	0	0.052	0.062
SE	10:00 AM	30 min Avg	0.011	30 min Avg	0.014	0.046	0.056
SE	10:30 AM	30 min Avg	0.01	30 min Avg	0.02	0.045	0.055
SE	11:00 AM	30 min Avg	0.006	30 min Avg	0.005	0.041	0.051
SE	11:30 AM	30 min Avg	0.005	30 min Avg	0.021	0.040	0.050
SE	12:00 PM	30 min Avg	0.004	30 min Avg	0	0.039	0.049
SE	12:30 PM	30 min Avg	0	30 min Avg	0	0.035	0.045
SE	1:00 PM	30 min Avg	0.029	30 min Avg	0.011	0.064	0.074
SE	1:30 PM	30 min Avg	0	30 min Avg	0.01	0.035	0.045
SE	2:00 PM	30 min Avg	0.014	30 min Avg	0.01	0.049	0.059
SE	2:30 PM	30 min Avg	0.004	30 min Avg	0.009	0.039	0.049
SE	3:00 PM	30 min Avg	0.012	30 min Avg	0.006	0.047	0.057
SE	3:30 PM	30 min Avg	0.035	30 min Avg	0.022	0.070	0.080
SE	4:00 PM	30 min Avg	0	30 min Avg	0	0.035	0.045
SE	4:30 PM	30 min Avg	0.001	30 min Avg	0.003	0.036	0.046
SE	5:00 PM	30 min Avg	0.009	30 min Avg	0.017	0.044	0.054
SE	5:30 PM	30 min Avg	0.011	30 min Avg	0.008	0.046	0.056

E-BAM locations (Upwind) SW- south of building 3 (Downwind) NW- west of building 14

Action Levels

Action level = upwind concentration + 0.035 mg/m3
Stop Work Level = upwind concentration + 0.045 mg/m3

Note time/duration of work stoppage: The 9:00 and 9:30 downwind readings were interrupted by a generator power failure. The only activities happening at that time were dust suppression, the loading of stell into trucks and constructing the mast climber at the top of the stack.

Notes:

All readings in mg/m3
Blue text readings are pre-work levels that were collected during the E-Bam instrument warm-up period and are not considered accurate.

Former ASARCO-Encycle Demolition
Particulate Monitoring Summary
Week Ending 01-29-12

Date: **1/25/2012** Technician: Carl Jones

Prevailing Wind Direction	Time	Unit 2-Upwind Reading		Unit 1-Downwind Reading		Action Level	Stop Work
S	6:00 AM	30 min Avg	0	30 min Avg	0	0.035	0.045
S	6:30 AM	30 min Avg	0.009	30 min Avg	0.015	0.044	0.054
S	7:00 AM	30 min Avg	0.016	30 min Avg		0.051	0.061
SW	7:30 AM	30 min Avg	0.015	30 min Avg	0	0.050	0.060
S	8:00 AM	30 min Avg	0.012	30 min Avg	0	0.047	0.057
SW	8:30 AM	30 min Avg	0.013	30 min Avg	0.038	0.048	0.058
WSW	9:00 AM	30 min Avg	0.003	30 min Avg	0.002	0.038	0.048
W	9:30 AM	30 min Avg	0.002	30 min Avg	0.024	0.037	0.047
WNW	10:00 AM	30 min Avg	0.007	30 min Avg	0.006	0.042	0.052
NW	10:30 AM	30 min Avg	0.01	30 min Avg	0.02	0.045	0.055
NW	11:00 AM	30 min Avg	0	30 min Avg	0	0.035	0.045
NW	11:30 AM	30 min Avg	0.021	30 min Avg	0.007	0.056	0.066
NW	12:00 PM	30 min Avg	0.025	30 min Avg	0.009	0.060	0.070
NW	12:30 PM	30 min Avg	0.019	30 min Avg	0.02	0.054	0.064
NW	1:00 PM	30 min Avg	0.004	30 min Avg	0	0.039	0.049
NW	1:30 PM	30 min Avg	0.007	30 min Avg	0.008	0.042	0.052
NW	2:00 PM	30 min Avg	0	30 min Avg	0.018	0.035	0.045
NW	2:30 PM	30 min Avg	0	30 min Avg	0.001	0.035	0.045
	3:00 PM	30 min Avg		30 min Avg		0.035	0.045
	3:30 PM	30 min Avg		30 min Avg		0.035	0.045
	4:00 PM	30 min Avg		30 min Avg		0.035	0.045
	4:30 PM	30 min Avg		30 min Avg		0.035	0.045
	5:00 PM	30 min Avg		30 min Avg		0.035	0.045
	5:30 PM	30 min Avg		30 min Avg		0.035	0.045

E-BAM locations (Upwind) SW- south of building 3 (Downwind) NW- west of building 14 [10:33 (Upwind) NW- west of building 14 (Downwind) SW- south of building 3]

Action Levels
Action level = upwind concentration + 0.035 mg/m3
Stop Work Level = upwind concentration + 0.045 mg/m3

Note time/duration of work stoppage: The 7:00 downwind reading was skipped due to a generator power failure. The warm up readings included the 7:30 readings, therefore the work start time was delayed 30 minutes. At 11:30, crews took an early lunch due to high northerly winds. When they returned at 12:30, winds were still high, so all work ceased except for du suppression and covering piles of debris with poly sheeting.

Notes:

All readings in mg/m3
Blue text readings are pre-work levels that were collected during the E-Bam instrument warm-up period and are not considered accurate.

Former ASARCO-Encycle Demolition
Particulate Monitoring Summary
Week Ending 01-29-12

Date: **1/26/2012** Technician: Carl Jones

Prevailing Wind Direction	Time	Unit 2-Upwind Reading		Unit 1-Downwind Reading		Action Level	Stop Work
	6:00 AM	30 min Avg		30 min Avg		0.035	0.045
	6:30 AM	30 min Avg		30 min Avg		0.035	0.045
	7:00 AM	30 min Avg		30 min Avg		0.035	0.045
	7:30 AM	30 min Avg		30 min Avg		0.035	0.045
	8:00 AM	30 min Avg		30 min Avg		0.035	0.045
	8:30 AM	30 min Avg		30 min Avg		0.035	0.045
	9:00 AM	30 min Avg		30 min Avg		0.035	0.045
	9:30 AM	30 min Avg		30 min Avg		0.035	0.045
	10:00 AM	30 min Avg		30 min Avg		0.035	0.045
	10:30 AM	30 min Avg		30 min Avg		0.035	0.045
	11:00 AM	30 min Avg		30 min Avg		0.035	0.045
	11:30 AM	30 min Avg		30 min Avg		0.035	0.045
	12:00 PM	30 min Avg		30 min Avg		0.035	0.045
	12:30 PM	30 min Avg		30 min Avg		0.035	0.045
	1:00 PM	30 min Avg		30 min Avg		0.035	0.045
	1:30 PM	30 min Avg		30 min Avg		0.035	0.045
	2:00 PM	30 min Avg		30 min Avg		0.035	0.045
	2:30 PM	30 min Avg		30 min Avg		0.035	0.045
	3:00 PM	30 min Avg		30 min Avg		0.035	0.045
	3:30 PM	30 min Avg		30 min Avg		0.035	0.045
	4:00 PM	30 min Avg		30 min Avg		0.035	0.045
	4:30 PM	30 min Avg		30 min Avg		0.035	0.045
	5:00 PM	30 min Avg		30 min Avg		0.035	0.045
	5:30 PM	30 min Avg		30 min Avg		0.035	0.045
	6:00 PM	30 min Avg		30 min Avg		0.035	0.045

E-BAM locations (Upwind)

Action Levels
Action level = upwind concentration + 0.035 mg/m3
Stop Work Level = upwind concentration + 0.045 mg/m3

Note time/duration of work stoppage: Work did not start due to the forecast of high northerly winds.
No readings were taken.

Notes:

All readings in mg/m3
Blue text readings are pre-work levels that were collected during the E-Bam instrument warm-up period and are not considered accurate.

Former ASARCO-Encycle Demolition
Particulate Monitoring Summary
Week Ending 01-29-12

Date: **1/27/2012** Technician: Carl Jones

Prevailing Wind Direction	Time	Unit 2-Upwind Reading		Unit 1-Downwind Reading		Action Level	Stop Work
SSE	6:00 AM	30 min Avg	0	30 min Avg	0	0.035	0.045
SSE	6:30 AM	30 min Avg	0.019	30 min Avg	0.022	0.054	0.064
SSE	7:00 AM	30 min Avg	0.016	30 min Avg	0.013	0.051	0.061
SSE	7:30 AM	30 min Avg	0.067	30 min Avg	0.059	0.102	0.112
SSE	8:00 AM	30 min Avg	0	30 min Avg	0	0.035	0.045
S	8:30 AM	30 min Avg	0.023	30 min Avg	0.009	0.058	0.068
SSE	9:00 AM	30 min Avg	0.015	30 min Avg	0.053	0.050	0.060
SSE	9:30 AM	30 min Avg	0.008	30 min Avg	0.001	0.043	0.053
S	10:00 AM	30 min Avg	0	30 min Avg	0.011	0.035	0.045
SSE	10:30 AM	30 min Avg	0.007	30 min Avg	0.002	0.042	0.052
S	11:00 AM	30 min Avg	0.002	30 min Avg	0.012	0.037	0.047
S	11:30 AM	30 min Avg	0.003	30 min Avg	0.003	0.038	0.048
SSE	12:00 PM	30 min Avg	0	30 min Avg	0.011	0.035	0.045
SSE	12:30 PM	30 min Avg	0	30 min Avg	0.009	0.035	0.045
S	1:00 PM	30 min Avg	0.006	30 min Avg	0	0.041	0.051
S	1:30 PM	30 min Avg	0.005	30 min Avg	0.004	0.040	0.050
SSE	2:00 PM	30 min Avg	0.001	30 min Avg	0.007	0.036	0.046
SSE	2:30 PM	30 min Avg	0	30 min Avg	0.004	0.035	0.045
SSE	3:00 PM	30 min Avg	0.013	30 min Avg	0.007	0.048	0.058
SSE	3:30 PM	30 min Avg	0	30 min Avg	0.003	0.035	0.045
SSE	4:00 PM	30 min Avg	0.007	30 min Avg	0	0.042	0.052
SSE	4:30 PM	30 min Avg	0.005	30 min Avg	0.012	0.040	0.050
SE	5:00 PM	30 min Avg	0.005	30 min Avg	0.009	0.040	0.050
SE	5:30 PM	30 min Avg	0.002	30 min Avg	0.009	0.037	0.047

E-BAM locations (Upwind) SW- south of building 3 (Downwind) NW- west of building 14

Action Levels

Action level = upwind concentration + 0.035 mg/m3
Stop Work Level = upwind concentration + 0.045 mg/m3

Note time/duration of work stoppage: The 9:00 reading reached an action level. Additional dust suppression was added to roadways and work areas.

Notes:

All readings in mg/m3
Blue text readings are pre-work levels that were collected during the E-Bam instrument warm-up period and are not considered accurate.

Former ASARCO-Encycle Demolition
Particulate Monitoring Summary
Week Ending 01-29-12

Date: **1/28/2012** Technician: Carl Jones

Prevailing Wind Direction	Time	Unit 2-Upwind Reading		Unit 1-Downwind Reading		Action Level	Stop Work
	6:00 AM	30 min Avg		30 min Avg		0.035	0.045
	6:30 AM	30 min Avg		30 min Avg		0.035	0.045
	7:00 AM	30 min Avg		30 min Avg		0.035	0.045
	7:30 AM	30 min Avg		30 min Avg		0.035	0.045
	8:00 AM	30 min Avg		30 min Avg		0.035	0.045
	8:30 AM	30 min Avg		30 min Avg		0.035	0.045
	9:00 AM	30 min Avg		30 min Avg		0.035	0.045
	9:30 AM	30 min Avg		30 min Avg		0.035	0.045
	10:00 AM	30 min Avg		30 min Avg		0.035	0.045
	10:30 AM	30 min Avg		30 min Avg		0.035	0.045
	11:00 AM	30 min Avg		30 min Avg		0.035	0.045
	11:30 AM	30 min Avg		30 min Avg		0.035	0.045
	12:00 PM	30 min Avg		30 min Avg		0.035	0.045
	12:30 PM	30 min Avg		30 min Avg		0.035	0.045
	1:00 PM	30 min Avg		30 min Avg		0.035	0.045
	1:30 PM	30 min Avg		30 min Avg		0.035	0.045
	2:00 PM	30 min Avg		30 min Avg		0.035	0.045
	2:30 PM	30 min Avg		30 min Avg		0.035	0.045
	3:00 PM	30 min Avg		30 min Avg		0.035	0.045
	3:30 PM	30 min Avg		30 min Avg		0.035	0.045
	4:00 PM	30 min Avg		30 min Avg		0.035	0.045
	4:30 PM	30 min Avg		30 min Avg		0.035	0.045
	5:00 PM	30 min Avg		30 min Avg		0.035	0.045
	5:30 PM	30 min Avg		30 min Avg		0.035	0.045

E-BAM locations

Action Levels
Action level = upwind concentration + 0.035 mg/m3
Stop Work Level = upwind concentration + 0.045 mg/m3

Note time/duration of work stoppage: Work did not start today due to the forecast of high northerly winds.
No readings were taken.

Notes:

All readings in mg/m3
Blue text readings are pre-work levels that were collected during the E-Bam instrument warm-up period and are not considered accurate.

Former ASARCO-Encycle Demolition
Particulate Monitoring Summary
Week Ending 01-29-12

Date: **1/29/2012** Technician: Carl Jones

Prevailing Wind Direction	Time	Unit 2-Upwind Reading		Unit 1-Downwind Reading		Action Level	Stop Work
N	6:00 AM	30 min Avg	0	30 min Avg	0	0.035	0.045
N	6:30 AM	30 min Avg	0.014	30 min Avg	0.017	0.049	0.059
NNE	7:00 AM	30 min Avg	0.007	30 min Avg	0.011	0.042	0.052
NNE	7:30 AM	30 min Avg	0.014	30 min Avg	0.009	0.049	0.059
NNE	8:00 AM	30 min Avg	0.008	30 min Avg	0.014	0.043	0.053
NNE	8:30 AM	30 min Avg	0.022	30 min Avg	0.009	0.057	0.067
NNE	9:00 AM	30 min Avg	0	30 min Avg	0.004	0.035	0.045
NNE	9:30 AM	30 min Avg	0.004	30 min Avg	0.008	0.039	0.049
NE	10:00 AM	30 min Avg	0.012	30 min Avg	0.009	0.047	0.057
NE	10:30 AM	30 min Avg	0.005	30 min Avg	0.007	0.040	0.050
NE	11:00 AM	30 min Avg	0.002	30 min Avg	0.005	0.037	0.047
NE	11:30 AM	30 min Avg	0.003	30 min Avg	0	0.038	0.048
NE	12:00 PM	30 min Avg	0.002	30 min Avg	0.016	0.037	0.047
ENE	12:30 PM	30 min Avg	0.021	30 min Avg	0.009	0.056	0.066
ENE	1:00 PM	30 min Avg	0.003	30 min Avg	0.015	0.038	0.048
ENE	1:30 PM	30 min Avg	0.002	30 min Avg	0.007	0.037	0.047
NE	2:00 PM	30 min Avg	0.005	30 min Avg	0.013	0.040	0.050
ENE	2:30 PM	30 min Avg	0.007	30 min Avg	0.007	0.042	0.052
ENE	3:00 PM	30 min Avg	0.015	30 min Avg	0.011	0.050	0.060
ENE	3:30 PM	30 min Avg	0.002	30 min Avg	0.009	0.037	0.047
ENE	4:00 PM	30 min Avg	0.009	30 min Avg	0.012	0.044	0.054
E	4:30 PM	30 min Avg	0.009	30 min Avg	0.002	0.044	0.054
ENE	5:00 PM	30 min Avg	0.005	30 min Avg	0.007	0.040	0.050
	5:30 PM	30 min Avg		30 min Avg		0.035	0.045
	6:00PM	30 min Avg		30 min Avg		0.035	0.045

E-BAM locations (Upwind) NW- west of building 14 (Downwind) SW- south of building 3

Action Levels
Action level = upwind concentration + 0.035 mg/m3
Stop Work Level = upwind concentration + 0.045 mg/m3

Note time/duration of work stoppage: All work ended at 4:35.

Notes:
All readings in mg/m3
Blue text readings are pre-work levels that were collected during the E-Bam instrument warm-up period and are considered accurate.

EXAMPLE CONTRACTOR WEEKLY SOIL DISPOSAL TRACKING TABLE

Former ASARCO-Encycle Facility Demolition
Waste Tracking Log
Week Ending January 29, 2012

Encycle shipment log	Total quantity shipped	Unit	Number of Shipments
Hazardous Waste <60mm	427.81	TON	34
Hazardous Waste >60mm	1253.70	TON	100
Hazardous Waste Caustic	237.11	TON	23
Hazadous Waste Sludge	397.29	TON	27
Hazardous Waste Liquid	123,072	GAL	26
Non-Friable ACM - SIS	2141.64	TON	116
Non-Friable ACM - Camacho	449.70	TON	103
Friable ACM	56.52	TON	8
Class II - Tanks, Concrete, Brick, & General Debris	22049.54	TON	1244

Former ASARCO-Encycle Facility
Hazardous Waste < 60 mm
Waste Disposal Log

Removal Location	Date Shipment	Manifest Number	Truck Number	Transportation Company	Disposal Facility	Weight	Truck Count	Generator Copy Received (y/n)	Comments
Building 22, 23, 10	4/27/2011	007963823JJK	4822	Sprint Waste Services	US Ecology	12.56	1	N	
Debris from building 16	5/17/2011	007963824JJK	4822	Sprint Waste Services	US Ecology	11.78	1	N	
Building 7	6/1/2011	007963825JJK		Sprint Waste Services	US Ecology	19.55	1	N	Correction to weight/tons from 15.05 on 8/11/11-calculation error on input
Building 10	6/1/2011	007963826JJK		Sprint Waste Services	US Ecology	6.99	1	N	
Storm Drains/Cleanup Building 10 & 7	6/4/2011	007963827JJK	3904	Sprint Waste Services	US Ecology	8.90	1	N	
Storm Drains/Cleanup Building 10 & 7	6/4/2011	007963828JJK	7111	Sprint Waste Services	US Ecology	7.41	1	N	
Building 10 and Building 7	6/4/2011	007963829JJK	3001	Sprint Waste Services	US Ecology	25.15	1	N	
Building 10 Debris	6/15/2011	007961094JJK	3001	Sprint Wasre Services	US Ecology	15.13	1	N	correction 8/11/11-USEcology changed w/s from 7-1976 to 7-1959; B. Armes notified by phone on 6/15
Building 10	6/21/2011	007963830JJK	3903	Sprint Waste Services	US Ecology	16.75	1	N	
Building 16	6/21/2011	007963831JJK	3903	Sprint Waste Services	US Ecology	1.44	1	N	
Building 16	6/24/2011	007963832JJK	7111	Sprint Waste Services	US Ecology	28.30	1	N	
Storm Drains	6/30/2011	007963833JJK	7111	Sprint Waste Services	US Ecology	1.04	1	N	
Storm Drains	6/30/2011	007963834JJK	7106	Sprint Waste Services	US Ecology	2.86	1	N	
Building 26	6/30/2011	007961413JJK	7111	Sprint Waste Services	US Ecology	12.28	1	N	
Storm Drains	7/6/2011	007961415JJK	7111	Sprint Waste Services	US Ecology	5.46	1	N	
Building 26	7/6/2011	007961416JJK	7905	Sprint Waste Services	US Ecology	15.84	1	N	
Building 26	7/6/2011	007961414JJK	7111	Sprint Waste Services	US Ecology	15.31	1	N	
Building 28	7/11/2011	007961091JJK	7106	Sprint Waste Services	US Ecology	12.13	1	N	
Building 28	7/11/2011	007961090JJK	7905	Sprint Waste Services	US Ecology	8.19	1	N	
Building 26	7/12/2011	007961135JJK	7106	Sprint Waste Services	US Ecology	2.04	1	N	
Building 1 Silo	7/25/2011	007961134JJK	7111	Sprint Waste Services	US Ecology	13.94	1	N	
Building 1 Silo	7/25/2011	007961133JJK	3902	Sprint Waste Services	US Ecology	13.65	1	N	
Building 1 Silo	7/25/2011	007961132JJK	3901	Sprint Waste Services	US Ecology	17.41	1	N	
Building 1 Silo	7/25/2011	007961102JJK	3902	Sprint Waste Services	US Ecology	25.04	1	N	
Building 3 Silo	7/25/2011	007961131JJK	3901	Sprint Waste Services	US Ecology	9.57	1	N	
Building 2 Silo	8/8/2011	007961129JJK	7106	Sprint Waste Services	US Ecology	17.18	1	N	
Building 2 Silo	8/8/2011	007961130JJK	7100	Sprint Waste Services	US Ecology	15.07	1	N	

Former ASARCO-Encycle Facility
Hazardous Waste < 60 mm
Waste Disposal Log

Removal Location	Date Shipment	Manifest Number	Truck Number	Transportation Company	Disposal Facility	Weight	Truck Count	Generator Copy Received (y/n)	Comments
Building 24 and hay	8/17/2011	007961128JJK	7905	Sprint Waste Services	US Ecology	0.87	1	N	
Building 2 Silo	8/24/2011	007961127JJK	7905	Sprint Waste Services	US Ecology	25.73	1	N	
Building 2 Silo	8/24/2011	007961126JJK	7905/4822	Sprint Waste Services	US Ecology	9.97	1	N	Transporter swapped trucks prior to reaching disposal facility
Building 2 Silo	8/30/2011	007961125JJK	7201	Sprint Waste Services	US Ecology	17.42	1	N	
Building 24 and Hay	10/10/2011	007961122JJK	851	JSJ Services	US Ecology	3.12	1	N	
Building 16	10/10/2011	007961123JJK	850	JSJ Services	US Ecology	17.46	1	N	
Building 7	10/10/2011	007961124JJK	812	JSJ Services	US Ecology	12.27	1	N	
						427.81	34		

Note: Corrected totals due to tracking log audit completed by T. Jackson (ERP) on 8/11/11 (YTD activity report provided by US Ecology)