

Weekly Construction Progress Report #14

Period: 2/5/12 through 2/11/12

Project Work Performed:

- Continued the excavation, loading, hauling and stockpiling of slag material within the floodplain area.
- Continued interim construction survey staking to identify subgrade elevations
- Continued removing slag and soil material around the existing concrete storm sewer piping in preparation of removal activities within the Category 1 Landfill footprint.
- Continued the removal of the existing storm sewer piping within the Category 1 Landfill footprint.
- Continued the excavation, loading, hauling and stockpiling of slag material within the PBA Interim Channel.
- Continued compliance monitoring including air monitoring, weather monitoring, SWPPP monitoring and fugitive dust monitoring.

Work Projected Next Week:

- Continue the excavation, loading, hauling and stockpiling slag material within the floodplain area.
- Continue interim construction survey staking to identify subgrade elevations.
- Continue removing slag and soil material around the existing concrete storm sewer piping in preparation of removal activities within the Category 1 Landfill footprint.
- Continue the removal of the existing storm sewer piping within the Category 1 Landfill footprint.
- Continue the excavation, loading, hauling and stockpiling of slag material within the PBA Interim Channel.
- Continue compliance monitoring including air monitoring, weather monitoring, SWPPP monitoring and fugitive dust monitoring.

Former ASARCO Smelter Facility

Category 1 Landfill Construction

El Paso, TX



Loading targeted slag materials from within the PBA Interim Channel



Slag excavation activities within the PBA Interim Channel



Applying water to temporary haul routes using a 2,000 gallon water truck.

Weekly Construction Progress Report #14 (Continued)

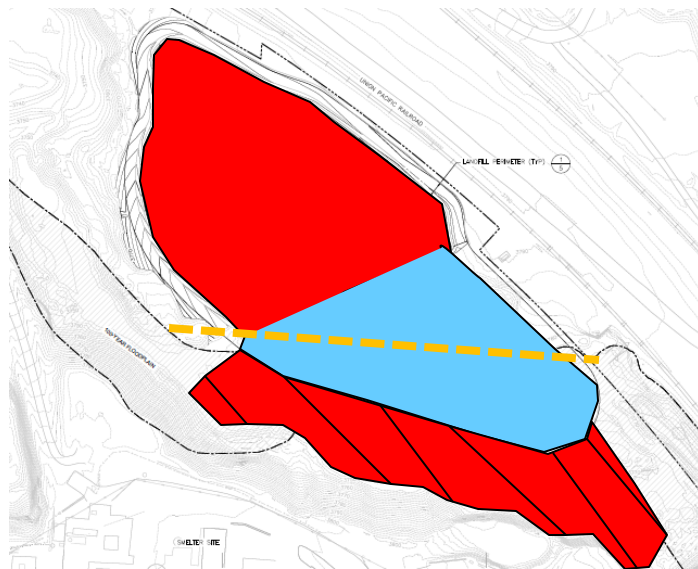
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Action Items/Safety:

- Loss Prevention System (LPS) tools
 - Loss Prevention Observation (LPO) – 2 (24)
 - Job Safety Analysis (JSAs) – 0 (4)
 - Near Loss – 0 (3)
 - Minor Equipment Damage – 0 (3)
 - Incidents – 0 (1)
 - Stop Work Authority 0 – (2)



Prepared by EJ Suardini, February 15, 2012



Grading of the stockpile located in the Former Acid Plant Area.

Progress Legend

**Blue – (Complete)
Excavation of Slag**

**Green – (Complete)
Excavation of Impacted soil
beneath Slag**

Red – Mass Excavation Activity

**Red (Hatch) – Current Work
Area**

**Orange – Removed
Sanitary/Storm Sewer Piping**

Estimated Weekly Volume

	Estimated Quantity of Slag Removed (Tons)	Estimated Quantity of Mass Excavation (Tons)*	Estimated Quantity of Toe Berm Material Installed (Tons)	Estimated Quantity of Subgrade Prepared (Tons)
Weekly Total	24,600	0	0	0
Total to Date	120,147	182,123	0	0

***Quantity includes the excavation of soil impacted material beneath slag.**