

Sherwin-Williams Site Cleanup

Emeryville, California

April 11, 2012

1450 Sherwin Avenue, Emeryville, CA

This is a weekly summary for the period of March 31 through April 6, 2012. It provides an overview of site activities occurring during this period and a discussion of air monitoring results compared to project action levels.

Charts showing running averages for Respirable Particulate Matter of 10 micrometers or less (RPM₁₀) and Total Volatile Organic Compounds (TVOC) for the perimeter air monitoring system were last included with the weekly report for the period February 27 through March 2, 2012.

On March 5, 2012, the perimeter air monitoring system was taken offline and replaced with local air monitoring using handheld units. Local air monitoring is conducted during waste handling activities. This modification to the air monitoring program was approved by DTSC on March 1, 2012. No air monitoring was conducted during this period as waste handling activities ceased on March 30, 2012. RPM₁₀ and TVOC action levels were not exceeded during the project.

Site Activities

Site activities for this period included:

- Dust, vapor and odor control measures continued to be implemented onsite. Control measures included: localized use of windscreens, water, and dust suppressants, and covering waste material stockpiles with plastic sheeting;
- Street sweeper was onsite to clean site roads and adjacent roads during periods of truck traffic entering and leaving the site and to clean site paved surfaces no longer in use;
- No import of material occurred during the week;
- No waste material stockpiles were present onsite. Excavation and disposal of remediation stockpile waste was completed on March 30;
- The remaining waste materials were transported offsite on April 6, and consisted of drummed and boxed waste material from the decommissioning and demolition of the former water treatment plant (WTP), and did not involve handling of the waste material. These materials were transported offsite by truck to appropriate disposal facilities. These materials included the following: packaged treatment plant chemical waste, lead-based paint removed from the WTP structures, residual material removed from process tank, and spent carbon from the treatment process. As with previous activities, all offsite transport were conducted in accordance with federal, state, and local regulations and with DTSC concurrence. No hazardous waste materials remain at the Site;
- On April 5 and 6, containerized and off-hauled water collected from Site dewatering activities (after recent rain events and well development) and backfilled the remaining

excavation area with clean soil that was already present onsite. The waste water was transported to EBMUD treatment facility under permit; and,

- Offsite asphalt repairs on Halleck Street were completed on April 5. The asphalt repairs did not affect parking on Halleck Street and one lane remained open to traffic at all times. A flagger was present to facilitate traffic movement.

Air Monitoring

- On March 5, 2012, the perimeter air monitoring system was taken offline and replaced with local air monitoring using handheld units. Local air monitoring is conducted during waste handling activities, at breathing level heights outside and downwind of the exclusion zone, but within the site. This modification to the air monitoring program was approved by DTSC on March 1, 2012;
- No waste handling activities requiring local air monitoring occurred during this period;
- No waste handling activities requiring local air monitoring remain for the project; and,
- Results from perimeter and local air monitoring since the start of the project have not exceeded the RPM₁₀ and TVOC action levels.

If you have any questions please feel free to contact us via the 24-hour toll-free Community Hotline (866) 848-5307.

CDM Smith Inc.