

Weekly Progress Report - Period: 6/22/09 – 6/28/09

PROJECT: Implementation of ICM Additional PCB Removal Work Plan

Project Contractors

- ARCADIS – Construction Observation
- EQ Northeast, Inc. – Field Work, Waste Transportation & Disposal

Health & Safety

- Lost time injuries to date: 0
- OSHA recordable to date: 0
- First aid/injuries to date: 0

Weather Delays

- Adverse weather delays in May 2009: < 1 day
- Adverse weather delays to date: < 1 day

Community Air Monitoring (ARCADIS)

- On 6/29/09 both downwind dust meters had two exceedances with concentrations between 0.102 and 0.108 mg/m³. These exceedances were suspected to be errors due to high humidity. The 15 minute averages were abnormally high compared to previous data the entire day. It rained on and off all day and no visible dust was observed or generated.

Project Work Performed and/or Completed:

ARCADIS

- Construction observation;
- HASP implementation;
- Communications with contractors and Bayer;
- Review and implement changes to scope of work, as needed.

EQ

- Finished excavating and stockpiling area 2.
- Excavated area 3 down to 3 feet below grade surface and excavated an additional 3 foot trench outside of the proposed limits for equipment access.
- Began pulling the sheet piles from the perimeter of excavation area 2.
- Setup and placed whaler in excavation area 3.
- Compacted and filled to grade excavation areas 8 and 13.
- Began compacting and filling excavation areas 2 and 6.
- Demobilized 21 full rail cars.
- Accept delivery of 20 empty rail cars.

Material Transportation/Disposal

- EQ demobilized 21 full rail cars.
- EQ accepted delivery of 20 empty rail cars.



Completed excavation area 2



Compaction of excavation area 2



Sheet Pile Driving with Crane



Infrastructure, environment, buildings

Work Scheduled for Next Period (Week ending 6/21):

ARCADIS

- Continue construction observation, HASP implementation, communications with contractors and Bayer, and implementation to changes in the scope of work, as needed.
- Collect verification samples as needed.

EQ

- Continue excavating PCB impacted areas.
- Accept rail car delivery.
- Continue rail car lining and loading.
- Finish pulling sheet piles from around excavation area 2.
- Finish driving sheet piles around the perimeter of excavation area 3.
- Begin excavation of area 3.
- Finish excavating and stockpiling areas 10 and 12.
- Finish filling and compacting area 2.