

**Department of Toxic Substances Control  
Project Status Update  
for  
Wyle Laboratories Norco Facility Site  
July 10, 2006**

**KEY SITE INVESTIGATION/CLEANUP ACTIVITIES**

- DTSC conditionally approved work plan for modifications to the heating, ventilation, and air conditioning (HVAC) system of the Norco High School Science Building. DTSC expects this evaluation to start during the weekend of July 14-15, 2006. Note that previous sampling had indicated detections of vinyl chloride in the Science Buildings at Norco High School.
- DTSC approved a Technical Memorandum proposed to evaluate if Cone Penetrometer Testing (CPT) push probes can reach desirable depth for the injection of permanganate using push-probe technology and whether the right subsurface conditions exist for consideration of a possible CPT and Membrane Interface Probe (MIP) investigation. The TM is proposes drilling five CPT test probes both on site and off site.

**Ongoing Remedial Investigation activities: (See attached map for all the designated locations)**

**Last week**

Onsite:

- Continued well development of newly installed wells MW-14B, -49, -50, -51, and 52.
- Continued O&M activities for compound two, three, and four; performed liquid phase carbon vessel change out for compound two and performed internal screen repair.

Offsite:

- Continued collecting vacuum measurements in monitoring and extraction wells associated with the extraction system on the Wyle property near Golden West Lane. These measurements show how much vapor the vacuum unit is pulling back onto the site, and will help us determine how well the system is working.

**Sampling planned for this week (See attached map for all the designated locations)**

Onsite:

- Conduct O&M activities on Compounds Two, Three, and Four in Areas F and H onsite.
- Shut down treatment compounds for Third Quarter 2006 groundwater sampling activities.

- Initiate Third Quarter 2006 groundwater sampling activities.
- Conduct initial sampling of newly installed wells MW-14B, -49, -50, -51, and 52.

Offsite:

- Conduct heating, ventilation, and air conditioning (HVAC) evaluation of the Norco High School Science Building during the weekend of July 14 and 15.
- Continue collecting vacuum measurements in monitoring and extraction wells associated with the extraction system on the Wyle property near Golden West Lane.

**PUBLIC PARTICIPATION**

- None to report.

