

Department of Toxic Substances Control
Project Status Update
for
Wyle Laboratories Norco Facility Site
February 14, 2005

SITE INVESTIGATION/CLEANUP DOCUMENTS

- DTSC approved the Technical Memorandum (TM) for Seep Sampling on February 10, 2005. The TM, dated February 8, 2005, provides a detailed sampling protocol that will be used to sample a seep in the backyard of 1693 Raquel Road in Norco. The purpose of the seep sampling is to determine if contaminated groundwater is present in the seep. DTSC anticipates that sampling will be conducted on February 16, 2005. Based on the sampling results, DTSC will evaluate whether further response action is warranted
- DTSC is reviewing the Revised Report of Additional Investigation Along Site Boundary dated December 22, 2004. The Report presents the results of the sampling conducted along the areas northwest, west, and southwest of the former Wyle Laboratories facility. The purpose of the Boundary Assessment was to determine whether Wyle-related contaminants have impacted the surrounding community. Boundary sampling included soil, soil gas, surface water, and groundwater along the boundaries of the site. Boundary sampling results revealed the presence of contamination near Wyle's northwestern boundary. Consequently, soil gas sampling was conducted along Golden West Lane and on residential properties. DTSC will provide comments and/or approve the Report by the end of February.

INVESTIGATION/CLEANUP FIELD WORK

- DTSC has requested Wyle to sample a seep in the backyard of a residence on Raquel Road (described in the first item under "Site Investigation/Cleanup Documents"). A seep sampling procedure was submitted and approved by DTSC. DTSC anticipates that sampling will be conducted on February 16, 2005.

PUBLIC PARTICIPATION:

- Legal representatives of the residents at 998 3rd Street asked DTSC about proposed sampling activities at this residence, where TCE and perchlorate were detected in the private well located on the property. DTSC staff provided an explanation of the proposed sampling activities.