

**RICHMOND FIELD STATION
MONTHLY SUMMARY REPORT**

OCTOBER 13, 2006

This monthly summary report (MSR) summarizes environmental restoration activities conducted on behalf of The Regents of the University of California (UC) at Richmond Field Station since September 20, 2006. This MSR is prepared in accordance with the California Environmental Protection Agency, Department of Toxic Substances Control (DTSC) Site Investigation and Remediation Order, Docket No. I/SE-RAO 06/07-004, effective on September 20, 2006. The MSR is presented in two sections. Section 1.0, Activities Completed During Reporting Period, describes work conducted during the reporting period, and Section 2.0, Activities Anticipated for Next Reporting Period, identifies activities proposed for the next 30 days.

**1.0 ACTIVITIES COMPLETED DURING REPORTING PERIOD
(SINCE SEPTEMBER 20, 2006)**

- UC provided DTSC with the contact information for the Richmond Field Station's Project Coordinator, pursuant to Section 6.1 of the Order.
- UC provided DTSC with the contact information for the Richmond Field Station's Project Engineer, pursuant to Section 6.2 of the Order.
- UC met with Zeneca/Bayer CropScience representatives to discuss communication and coordination and planning for future phases of work.
- UC designed signs pursuant to Section 5.1.3(a)(2) of the Order.
- UC notified DTSC of initiation of compliance with interim monitoring (Section 5.1.4 of the Order) and development of the site-specific Health and Safety Plan (Section 5.3(c) of the Order).
- UC implemented marsh monitoring of plants in Western Stege Marsh as directed by the Western Stege Marsh Restoration Project Monitoring Plan pursuant to Section 5.16 of the Order.
- UC conducted ongoing weed abatement in the Western Stege Marsh as required by the Invasive/Exotic Vegetation Management Plan pursuant to Section 5.16 of the Order.
- UC provided this Monthly Summary Report, pursuant to Section 6.3 of the Order.

2.0 ACTIVITIES ANTICIPATED DURING NEXT REPORTING PERIOD (NEXT 30 DAYS)

- UC will provide a sampling implementation plan to DTSC and implement surface water monitoring.
- UC will participate in a Site Investigation and Remediation Strategy Meeting with DTSC and other respondents.
- UC will submit the updated Health and Safety Plan.
- UC will coordinate with Zeneca/BayerCropscience representatives to complete and submit a Communication and Coordination Plan
- UC will implement Feral animal trapping as required by the Feral Animal Management Program pursuant to Section 5.16 of the Order.
- UC will begin development of a Current Conditions Report.