



TETRA TECH EM INC.

January 8, 2008

Jim Browning  
U.S. Fish and Wildlife Service  
2800 Cottage Way, Room W-2605  
Sacramento, CA 95825

**Re: University of California, Berkeley, Richmond Field Station  
Western Stege Marsh Restoration Project  
Year 2 Monitoring Report**


Dear Mr. Browning:

On behalf of the University of California, Berkeley, Tetra Tech EM Inc. is submitting the enclosed *Year 2 Monitoring Report for the Western Stege Marsh Restoration Project*. This report has been prepared to summarize field monitoring events and data analyses conducted during 2005 and 2006 to monitor progress of the restored portion of the Western Stege Marsh at the Richmond Field Station site. Submission of this document fulfills the reporting requirements outlined in the following permits:

- United States Army Corps of Engineers Nation Wide Permit #38 (File #2617S and #28135S) and the associated United States Fish and Wildlife Services Biological Opinion (#1-1-03-F-0228; Letter #1-1-02-I-2866);
- Regional Water Quality Control Board, San Francisco Region Clean Water Act Section 401 Water Quality Certification (File #2199.1185);
- San Francisco Bay Conservation and Development Commission Permit No. M01-52(b); and
- East Bay Regional Parks District Encroachment Permits #029E-02-601 and #049E-030601.

If you have any questions or need additional information, please contact me at [jason.brodersen@ttemi.com](mailto:jason.brodersen@ttemi.com) or (415) 222-8283; or Greg Haet of the University of California, Berkeley at (510) 642-4848 or [gjhaet@berkeley.edu](mailto:gjhaet@berkeley.edu).

Sincerely,



Jason Brodersen, P.G.  
Project Manager

Enclosure

cc:

Molly Martindale, United States Corps of Engineering  
Cecil Felix, Regional Water Quality Control Board, San Francisco Bay Region  
Bob Batha, San Francisco Bay Conservation and Development Commission  
Pat O'Brien, East Bay Regional Parks District