

impacts. Since release of the DEIS/R, the Ohlones were sent copies of the *Finding of Effect* document prepared for this project. In addition, on September 21, 2006, the Ohlones were invited to participate in a *Section 106* workshop. More information can be found in the *South Access to the Golden Gate Bridge - Doyle Drive Project Cultural Resources Technical Report*, October 2004.

**Exhibit 6-3** presents a listing of Ohlones outreach efforts.

**Exhibit 6-3  
Ohlone Outreach Activities**

ACTIVITY	DATE
November 22, 2000	Information letters mailed to twelve Ohlones groups
April 19, 2001	Project materials sent to interested parties
June 18, 2001	Meeting with interested individuals and Ohlones groups
August 21, 2001	Updated project information package mailed to interested individuals and Ohlones groups
November 11, 2001	An open house was held to present the information on an archeological site in the project study area
March 18, 2002	A formal meeting was held with Ohlones representatives to discuss findings from the archeological site testing

## 6.5 Section 106 Compliance

In addition, in compliance with *Section 106* of the *National Historic Preservation Act*, meetings have been on-going with several historic preservation groups with interest in the resources at the Presidio. Specifically, numerous meetings have been held with members of the Fort Point and Presidio Historical Association, the California Heritage Council, and San Francisco Architectural Heritage to review their concerns about the project and to facilitate their participation in the *Section 106* compliance process.

## 6.6 Outreach Activities Related to the Release of the DEIS/R, Identification of the Preferred Alternative and Preparation of the FEIS/R

The release of the DEIS/R, selection of the Preferred Alternative and preparation of the FEIS/R have included consultation and coordination with federal, state, and local agencies, and with elected officials, community leaders, organizations and other individuals from neighborhoods and communities within