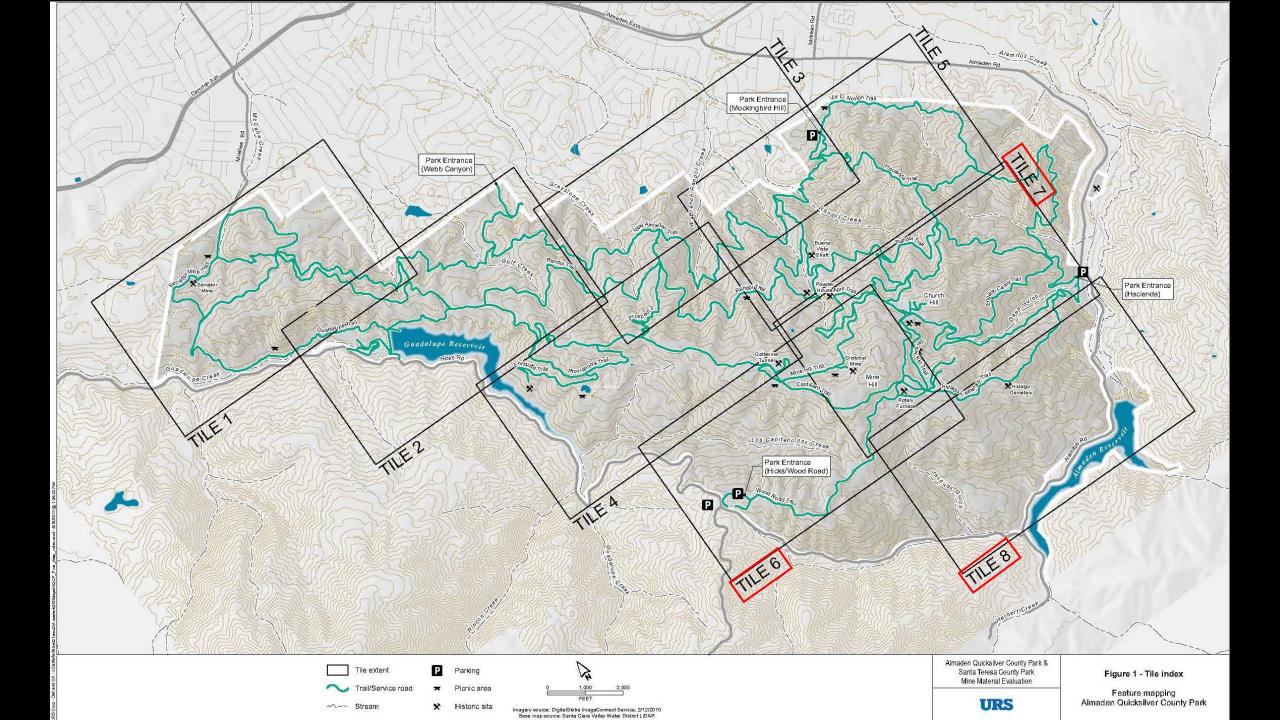
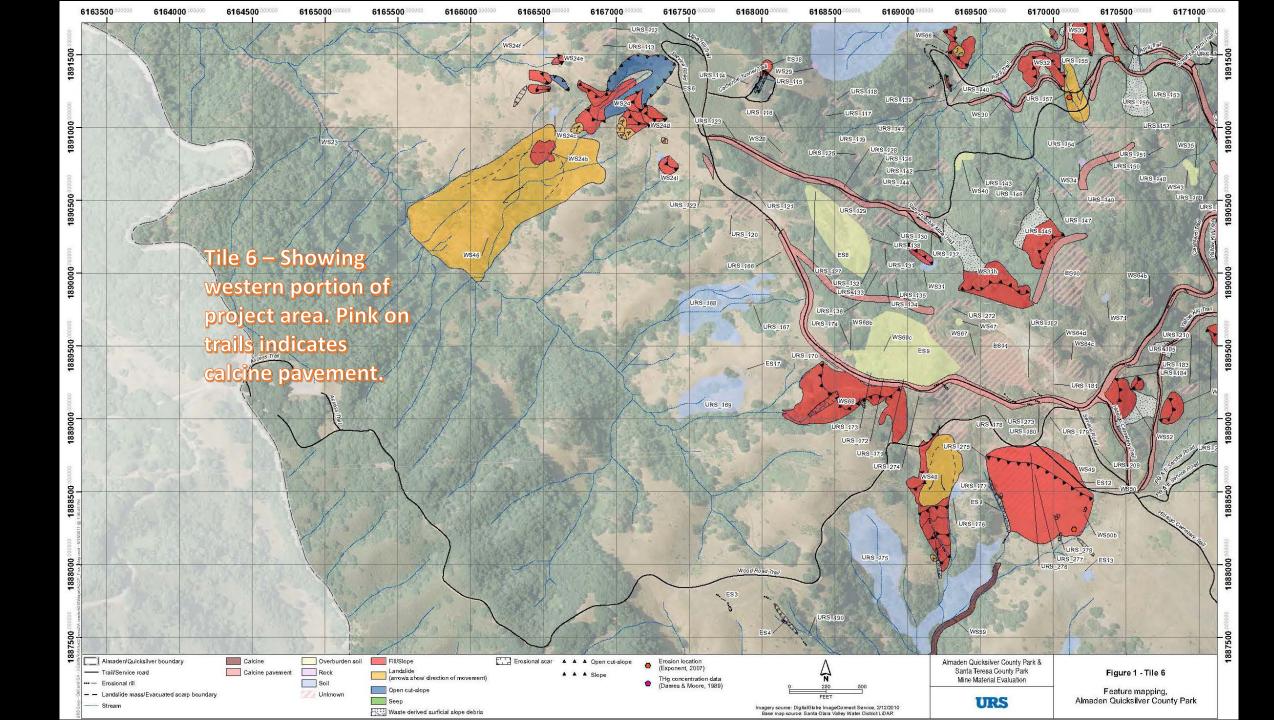
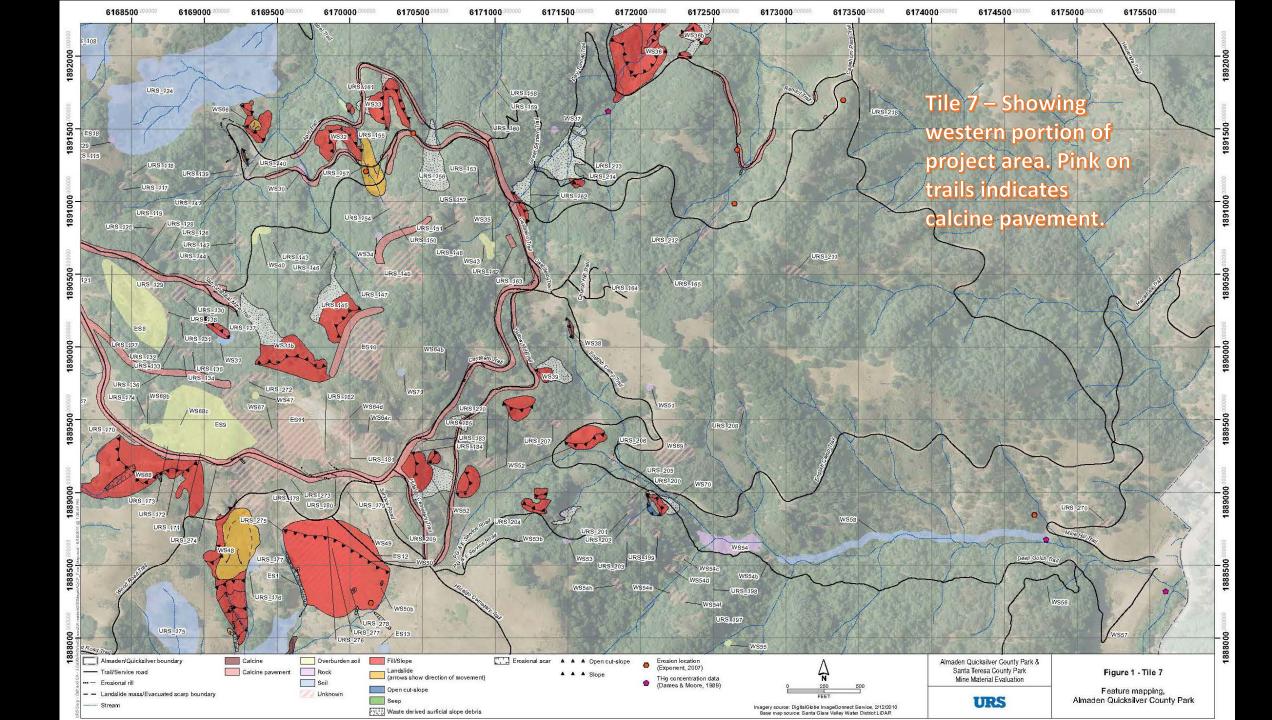
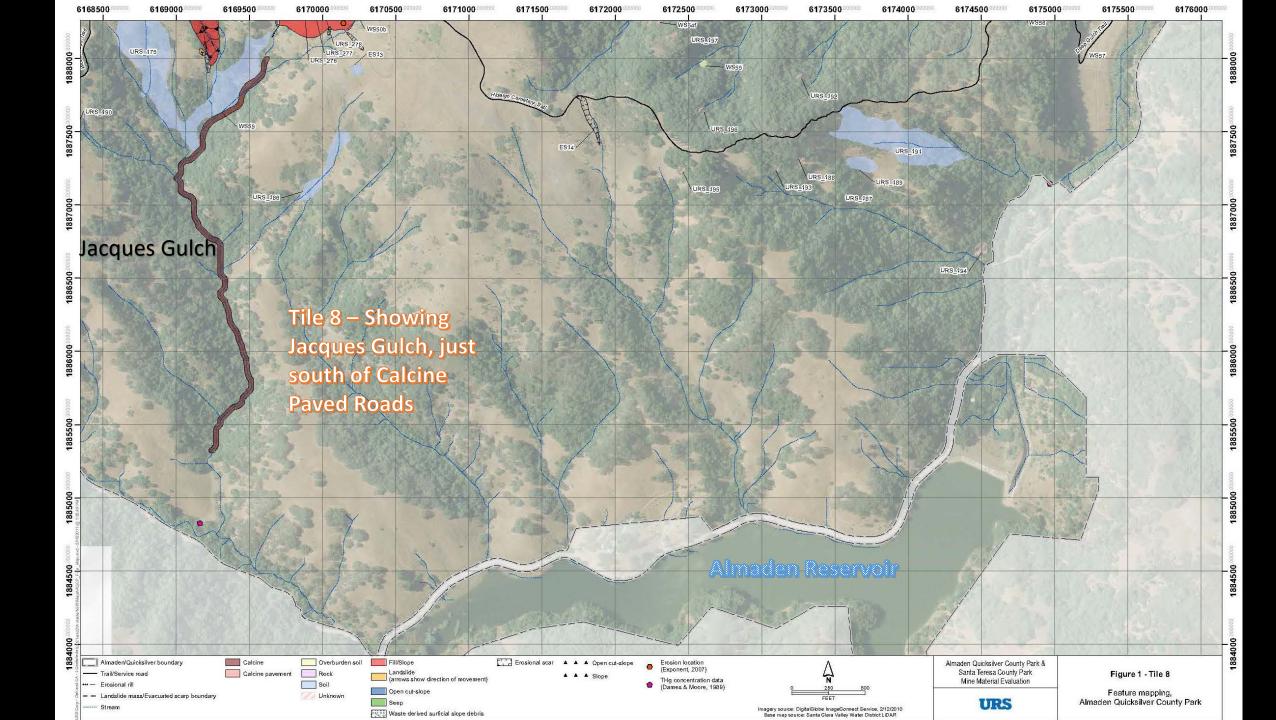
Calcine Paved Roads and Jacques Gulch Site Visit Photos





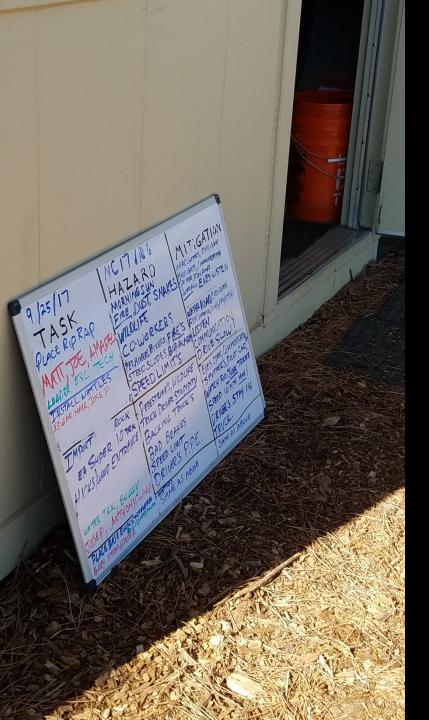






Calcine Paved Roads Site Visit Photos







Site visit including Waterboard permit & TMDL staff, SFEP , Parks staff, and Roux consultant team.



Waterboard and Roux consultants examine a culvert drainage upgrade on Castillero Trail. All calcines have been removed at the time of this photo.





Closer photos of the same culvert drainage upgrade on Castillero Trail. All calcines have been removed at the time of this photo.



New corrugated culvert pipe installed on Yellow kid Trail with outfall erosion protection.

These photos show several culvert upgrades and armoring to prevent erosion of trails and banks.



Jacques Gulch Site Visit Photos



These photos are taken as the team progressed up the reach. This site visit was attended by SFEP, TMDL Waterboard staff, and Parks staff. These two photos show the fully remediated lower Jacques Gulch as the group proceeds to the project site.





Erosional features and increased tree coverage as we progressed into the reach. The photo to the left is facing downstream.



The photo to the left shows the team progressing towards the project site. You will notice that the slopes are quickly getting steeper and are dotted with mature trees, stabilizing the slope toes. The Photo above is a historical damn that would need to be removed to gain access to the project site. The photo below shows the slopes on either side of the reach, directly before the project site. The photo to the right shows the beginning of the project site, the most downstream portion. This portion of the reach did not show significant numbers of calcines.









These last 3 photos were taken by Roux during one of their site visits. These images characterize the slopes of the reach (left) and the number of established trees imbedded in the slope, preventing erosion.



This photo, also by Roux, is taken at the top of the slope descending into Jacques Gulch. These steep slopes and large trees articulate well the challenges in accessing the site for remediation.