

The Tijuana River Watershed



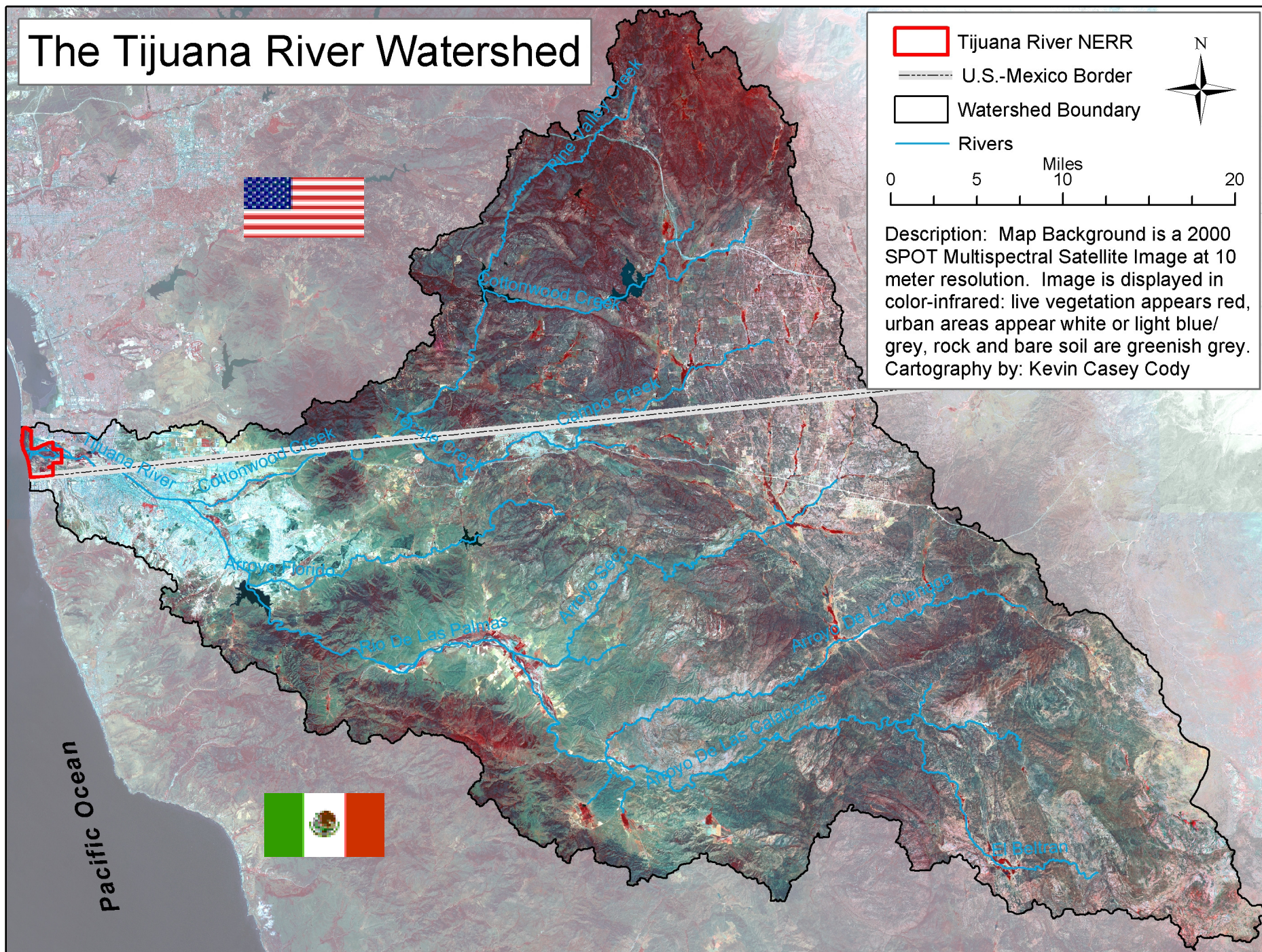
Pacific Ocean

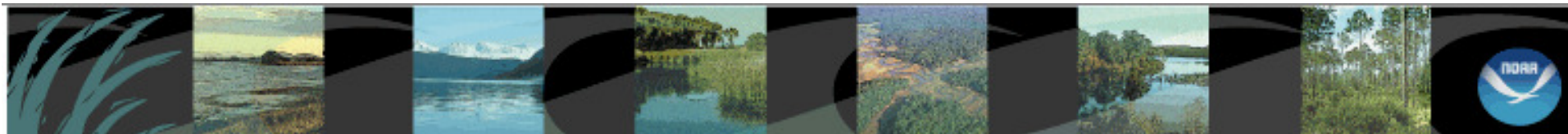
-  Tijuana River NERR
-  U.S.-Mexico Border
-  Watershed Boundary
-  Rivers



0 5 10 20
Miles

Description: Map Background is a 2000 SPOT Multispectral Satellite Image at 10 meter resolution. Image is displayed in color-infrared: live vegetation appears red, urban areas appear white or light blue/grey, rock and bare soil are greenish grey. Cartography by: Kevin Casey Cody





NATIONAL ESTUARINE RESEARCH RESERVE SYSTEM

CENTRALIZED DATA MANAGEMENT OFFICE

CDMO Home

About CDMO

About Data

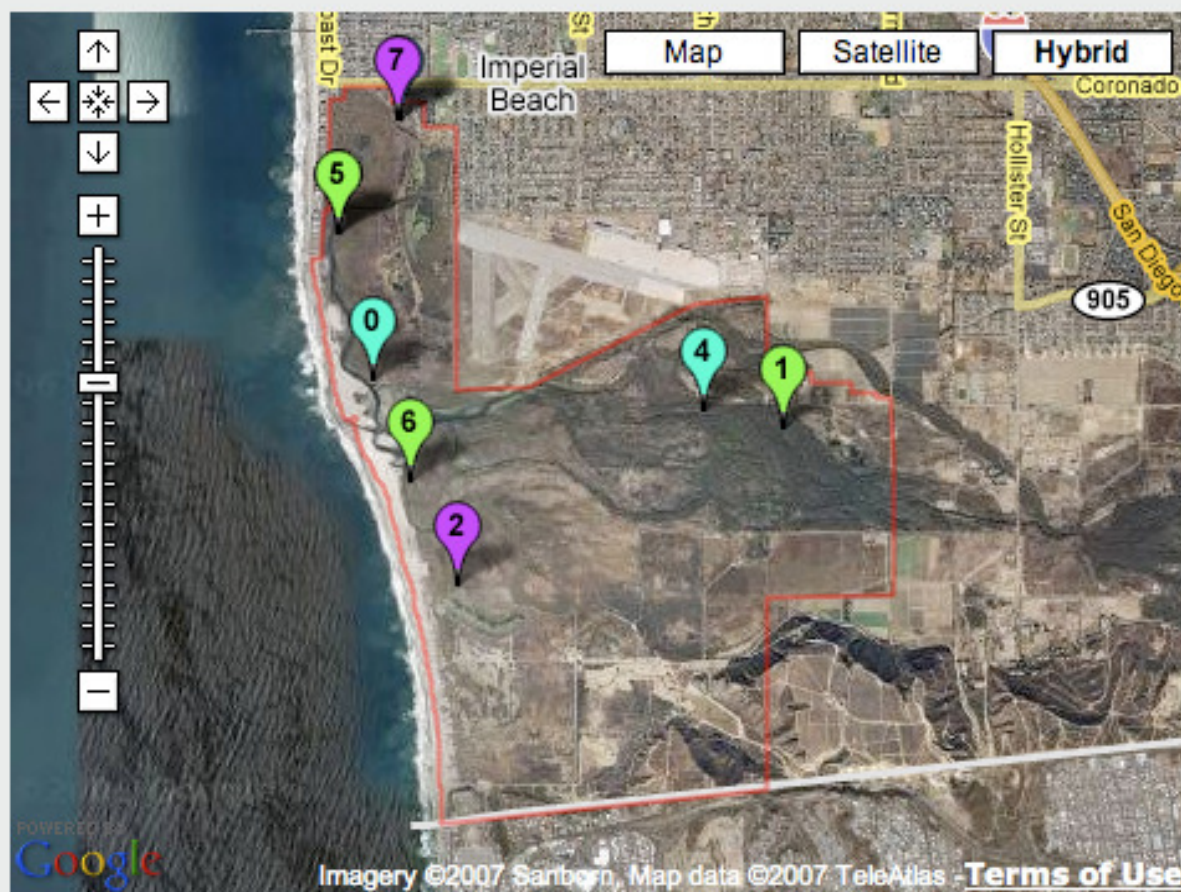
Get Data

Links

Web Services

>> [NERR Map](#) >> [NOAA Info](#) >> **Tijuana River**

For station links and additional information, click on the colored map pin or the station name listed to the right.



Sampling Stations

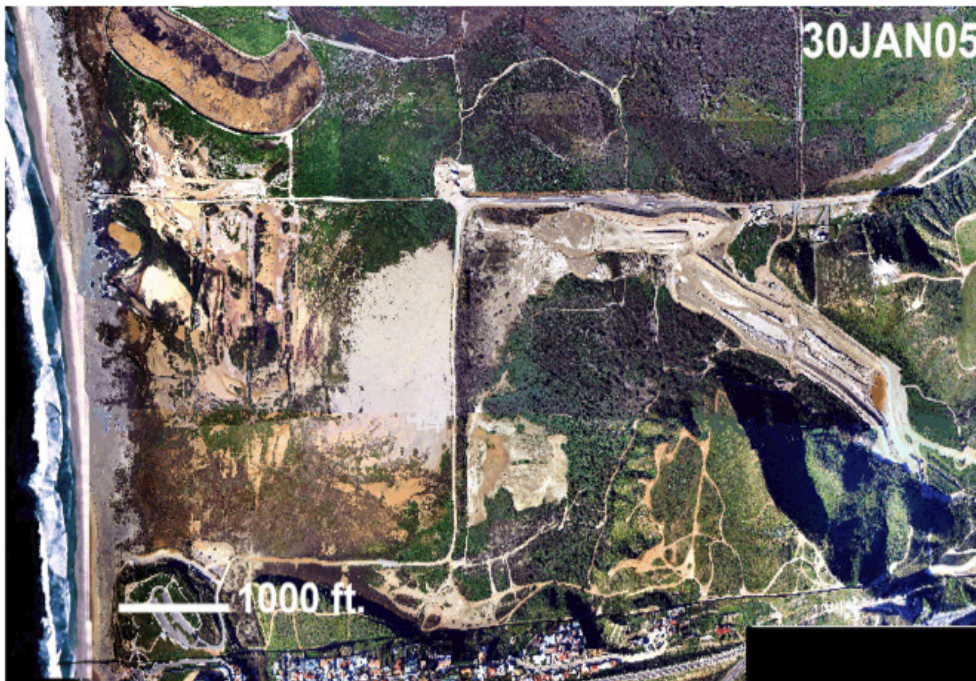
- ☒ Reporting real-time data
- ☐ Inactive Station

- [0. Boca Rio](#)
- [1. Helicopter Pad](#)
- [2. Model Marsh](#)
- [3. Oneonta Slough](#)
- [4. River Channel](#)
- [5. River Channel](#)
- [6. River Mouth](#)
- ☒ [7. Tidal Linkage](#)
- ☒ [8. Tidal Linkage](#)









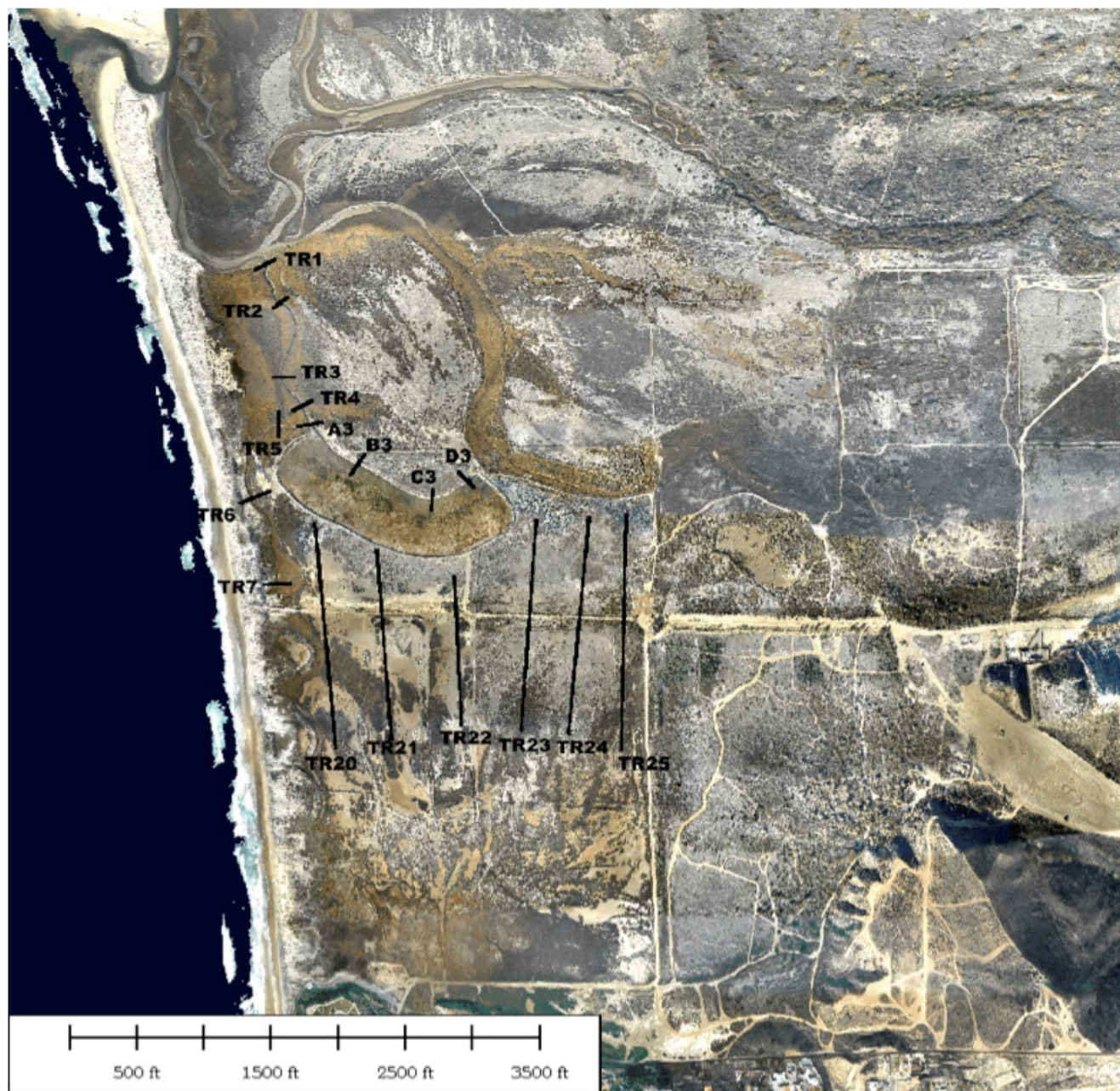


Figure 3-1. Transect locations for the South Slough channel, Model Marsh channel, and across Monument Road.

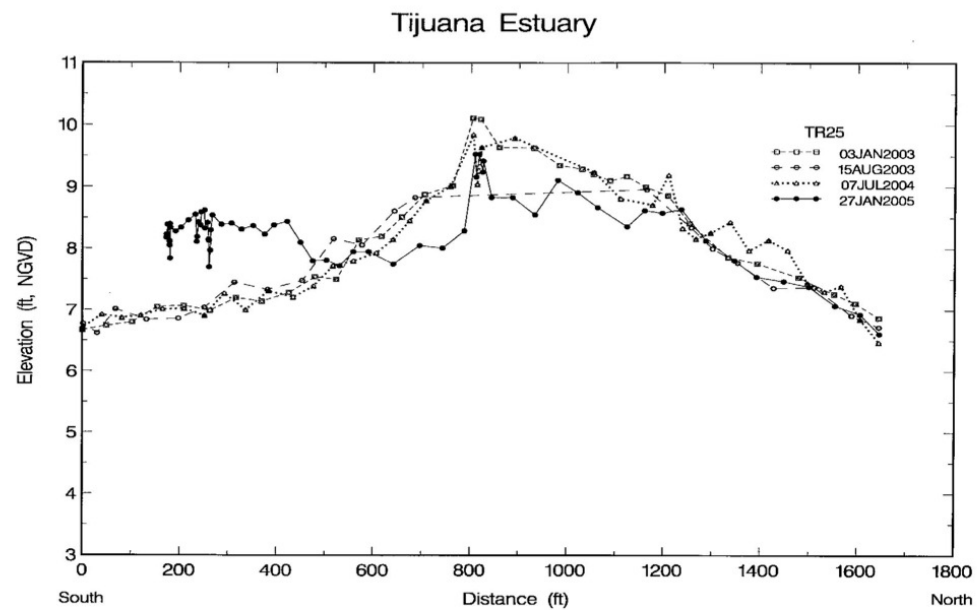


Figure 3-7. Elevation changes of transect TR25.

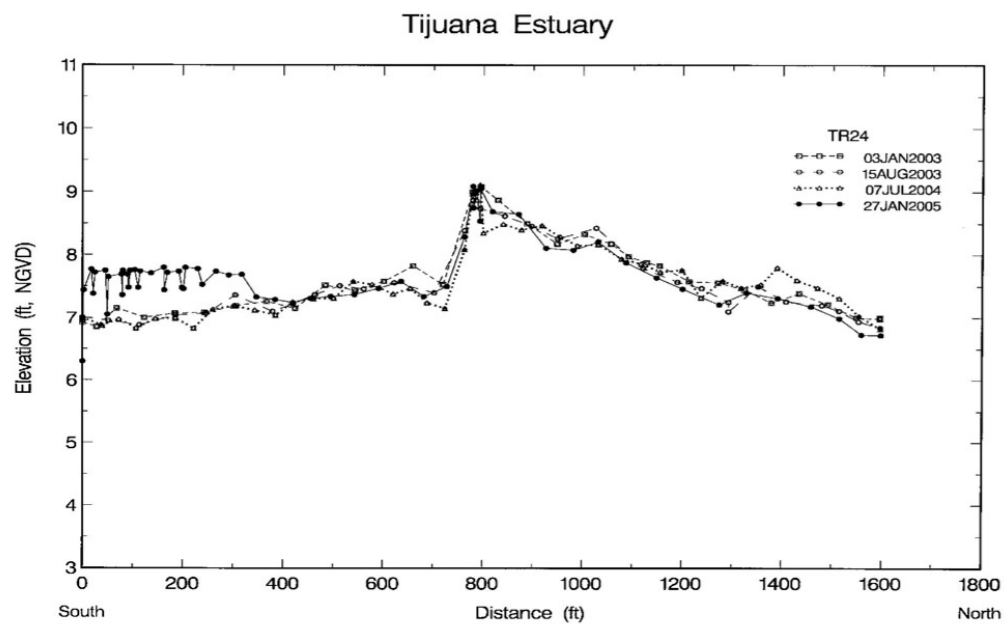


Figure 3-6. Elevation changes of transect TR24.

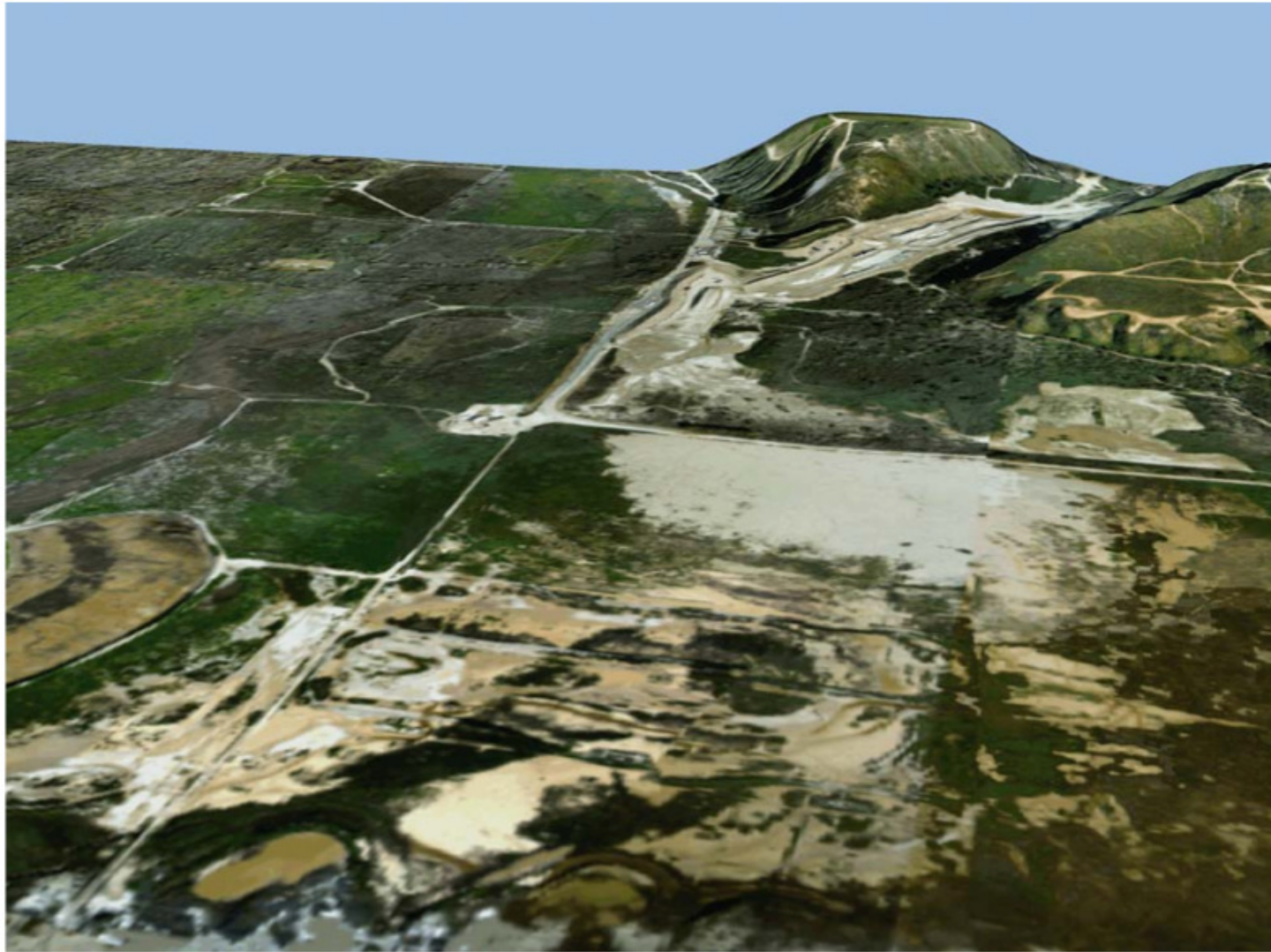
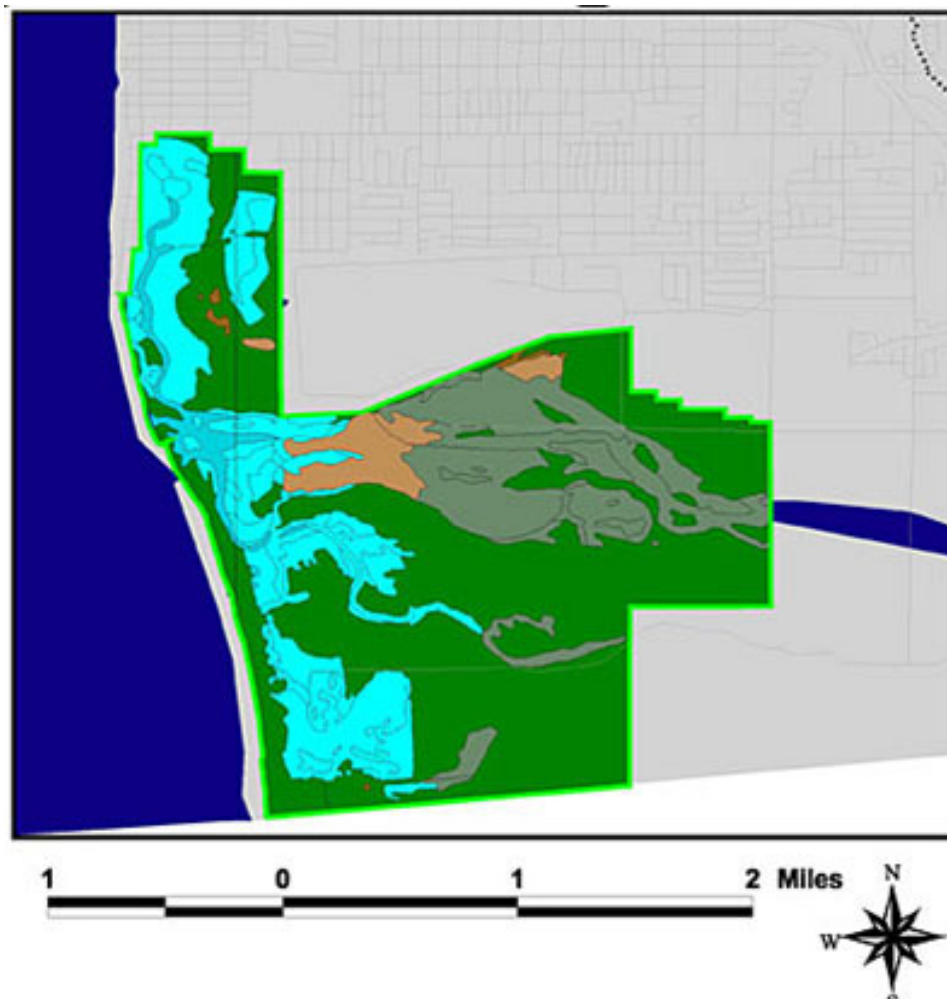


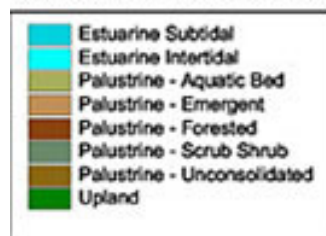
Figure 2-4. Three-dimensional plot of Southern Tijuana Estuary.







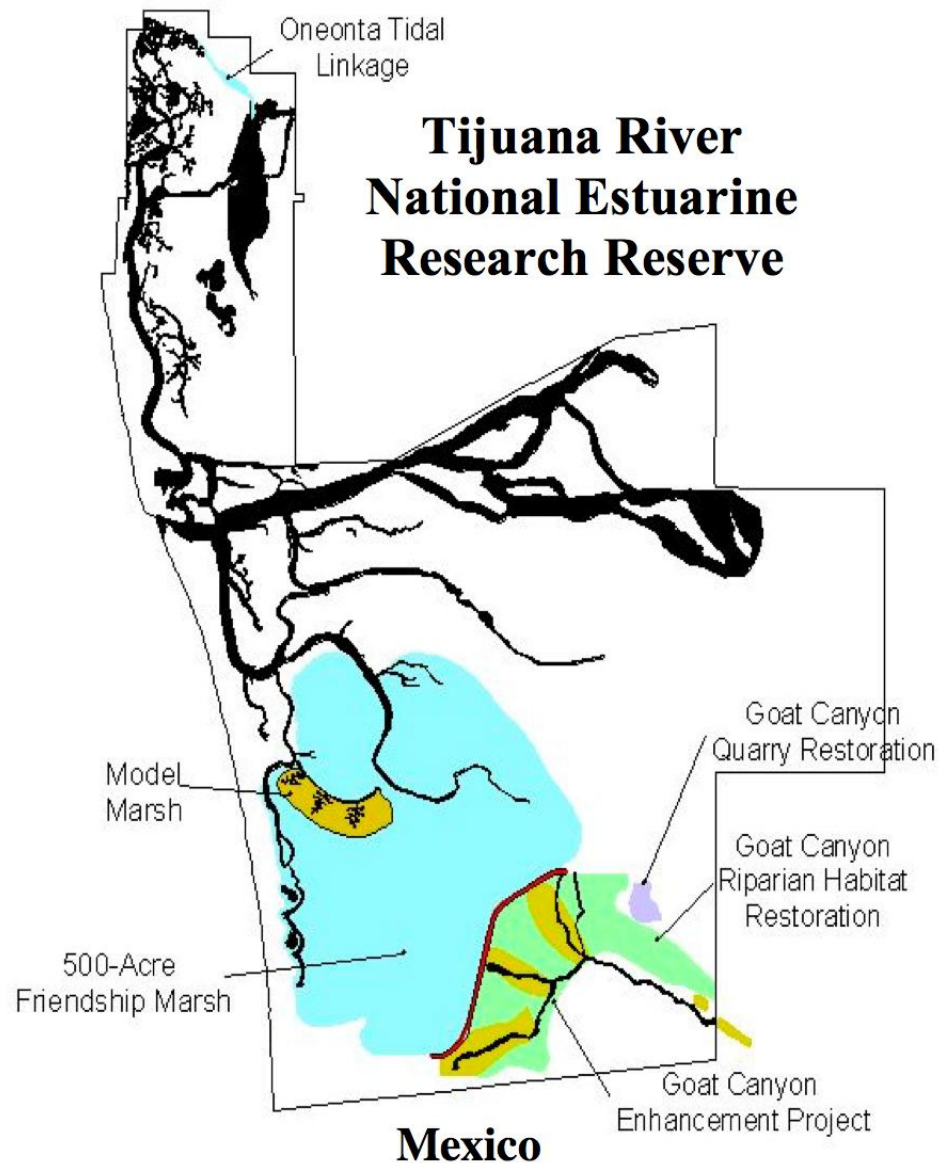
National Wetlands Inventory Classification



Adaptive Restoration

GOALS

- ◆ Restore lost intertidal habitat
- ◆ Increase the tidal prism of the estuary
- ◆ Beneficially use any excavated sediments



Tijuana Estuary Tidal Restoration Program (TETRP)

