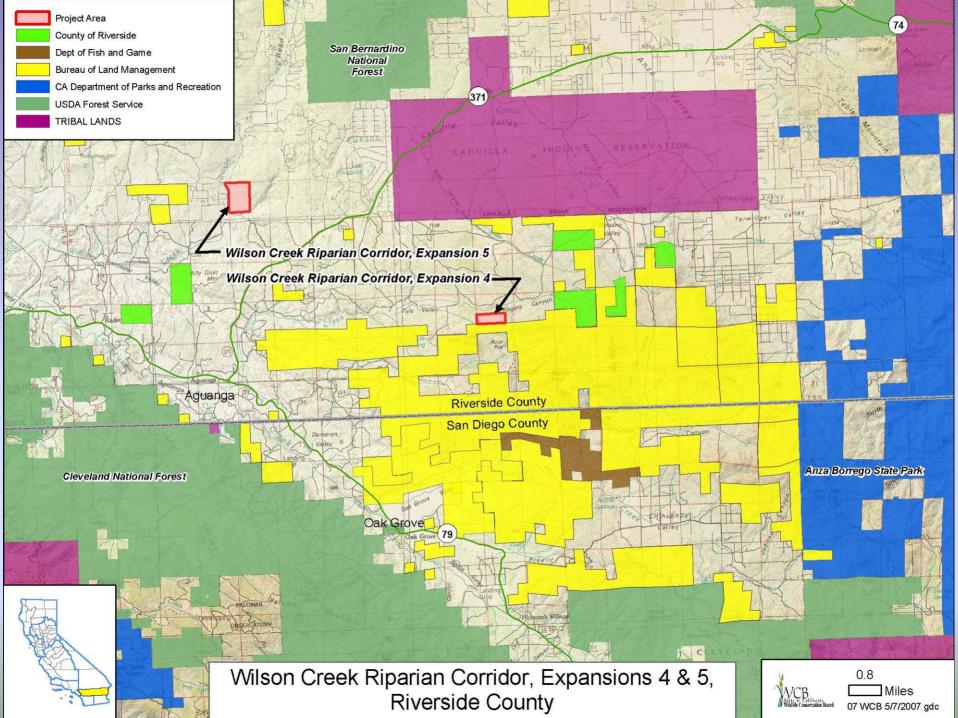
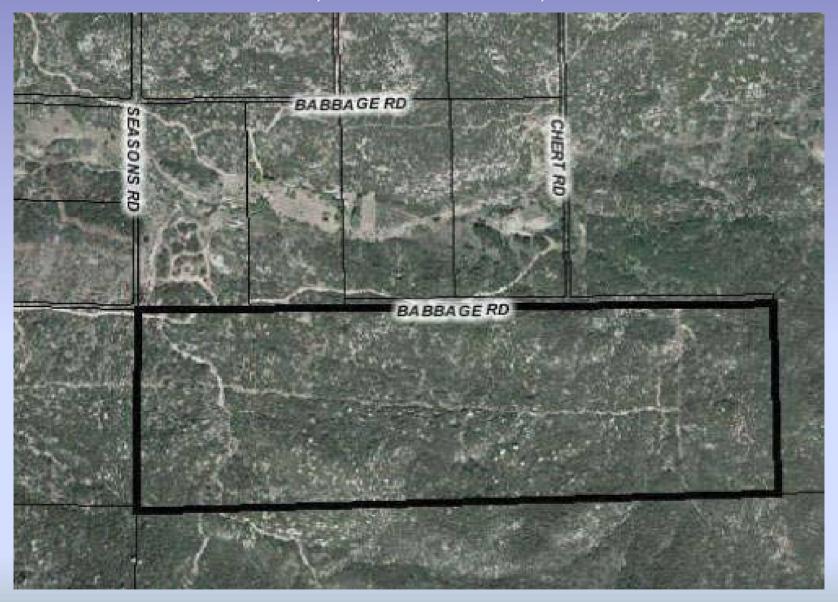
Mt Shasta, Shasta County

May 24, 2007 WCB Board Meeting State Capitol, Room 113 Sacramento, California 95814

Photo by G Cantrell, April 2007



07 Wilson Creek Riparian Corridor, Expansions 4 and 5

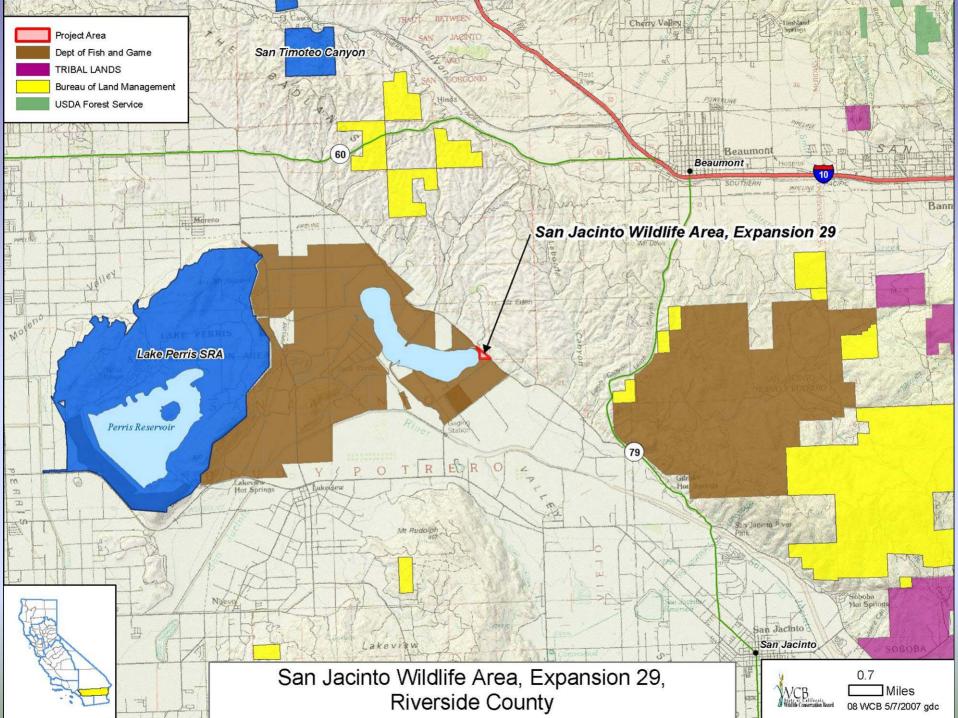


07 Wilson Creek Riparian Corridor, Expansions 4 and 5



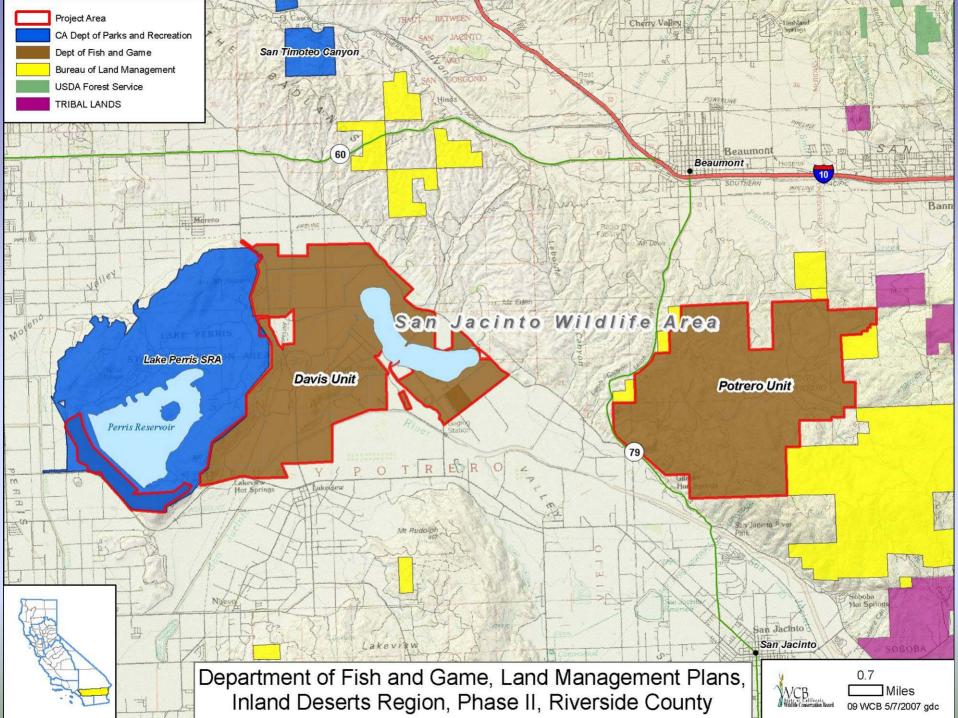
07 Wilson Creek Riparian Corridor, Expansions 4 and 5





08 San Jacinto Wildlife Area, Expansion 29, Riverside County







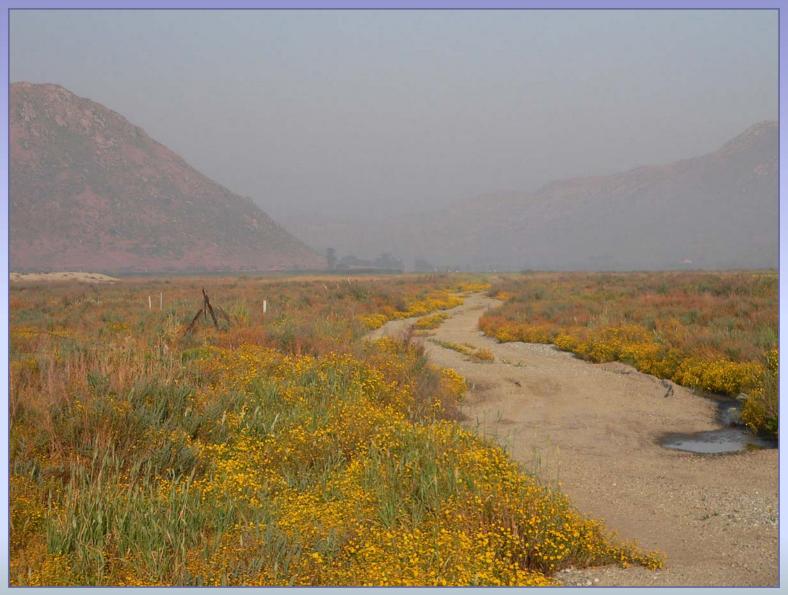
White-faced ibis coming into wetland



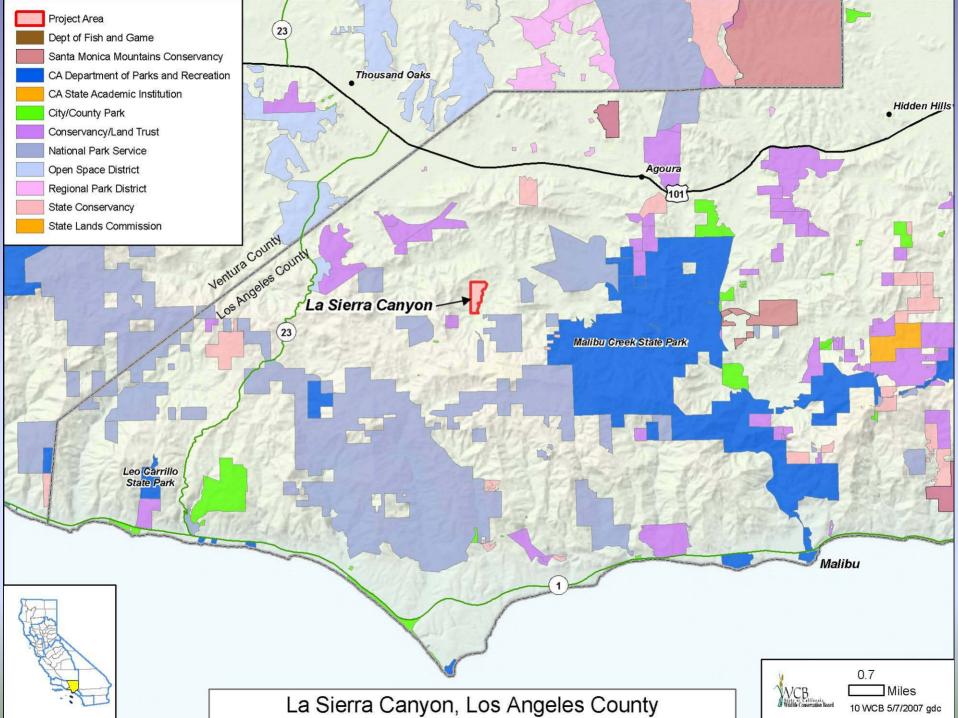
Desert wetlands attract a wide diversity of wildlife.

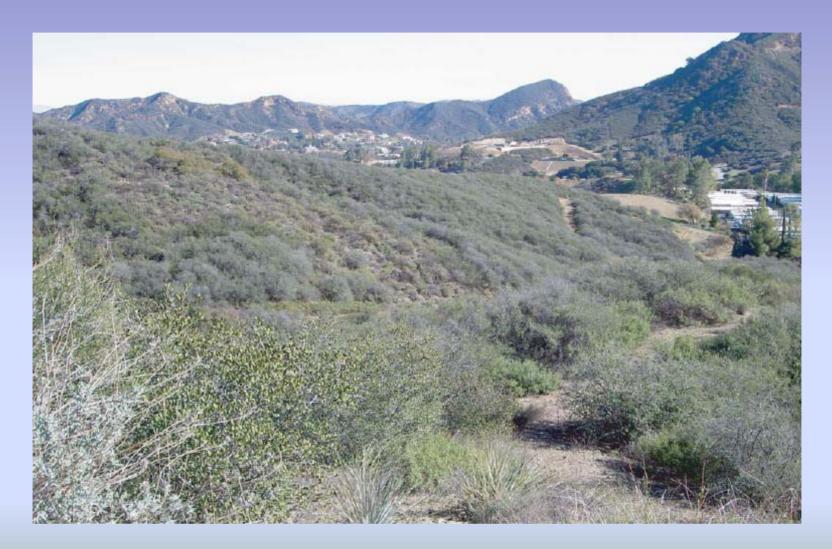


Riparian restoration project

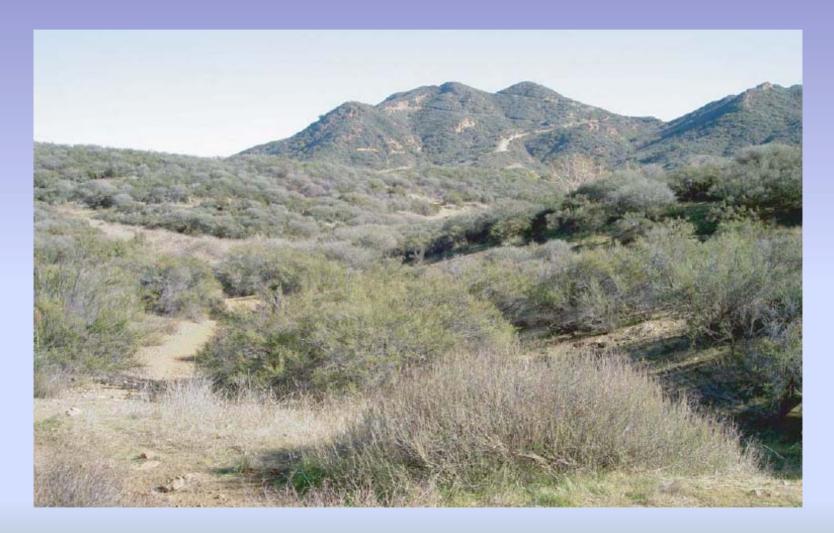


Spring bloom at San Jacinto





View from the western boundary looking east across the northern portion of the site.



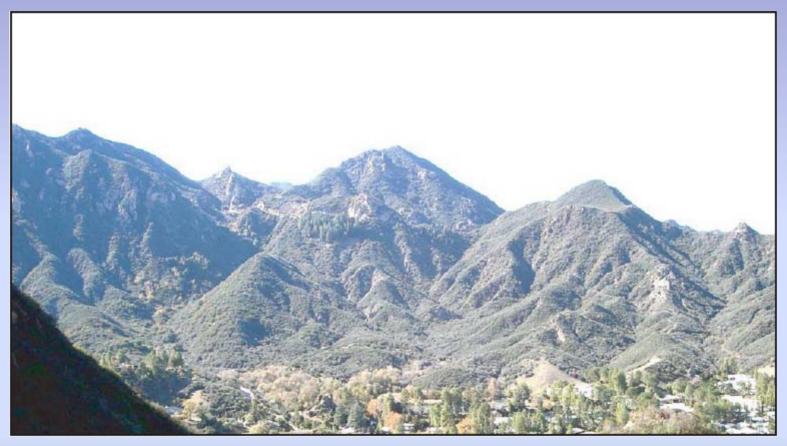
View from the western boundary looking east across the southern portion of the site.



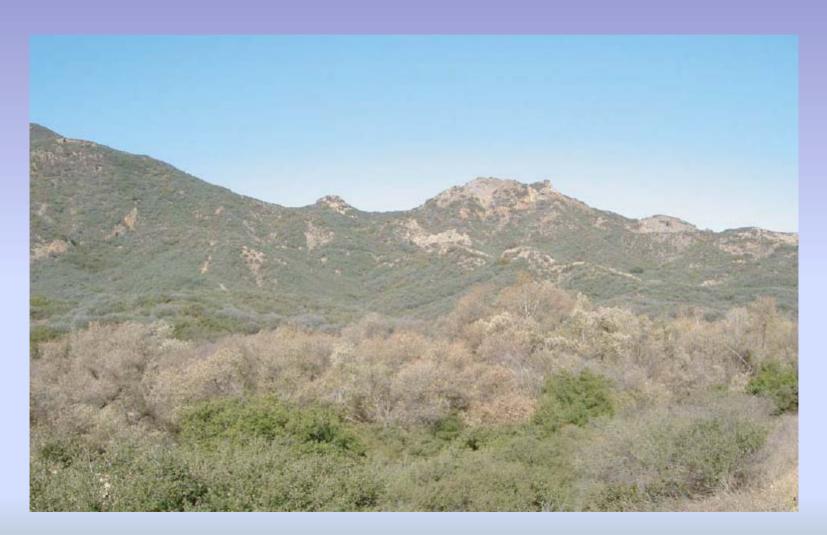
View from the eastern boundary looking west across the northern portion of the site.



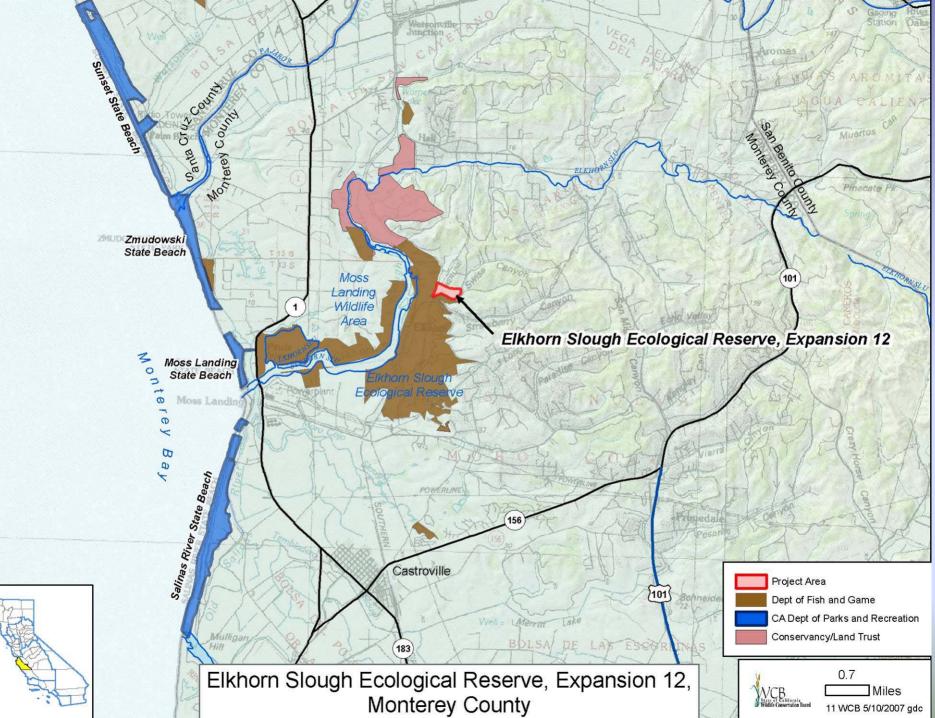
View from the eastern boundary looking west across the southern portion of the site.



Panorama looking west over the site.



View from the southern boundary looking north across the site.





View of property adjoining slough wetlands

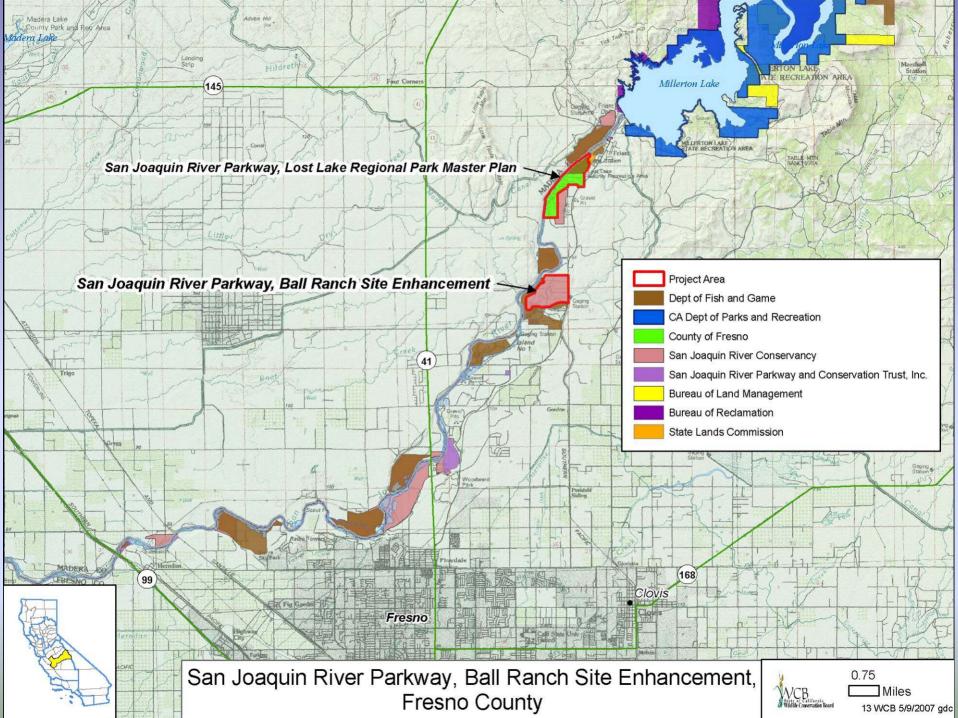


Vegetation found on subject property



Stand of oaks found on property

Withdrawn from consideration at this time.





Demolish uninhabitable house



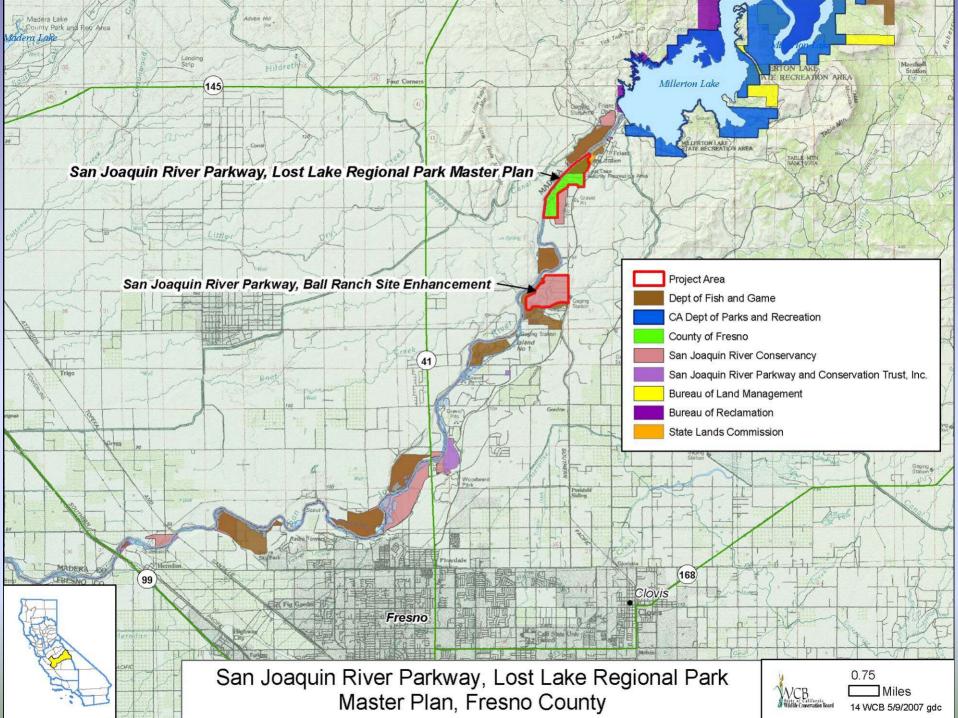
Demolish unsafe barn and remove concrete debris



Demolish outbuilding

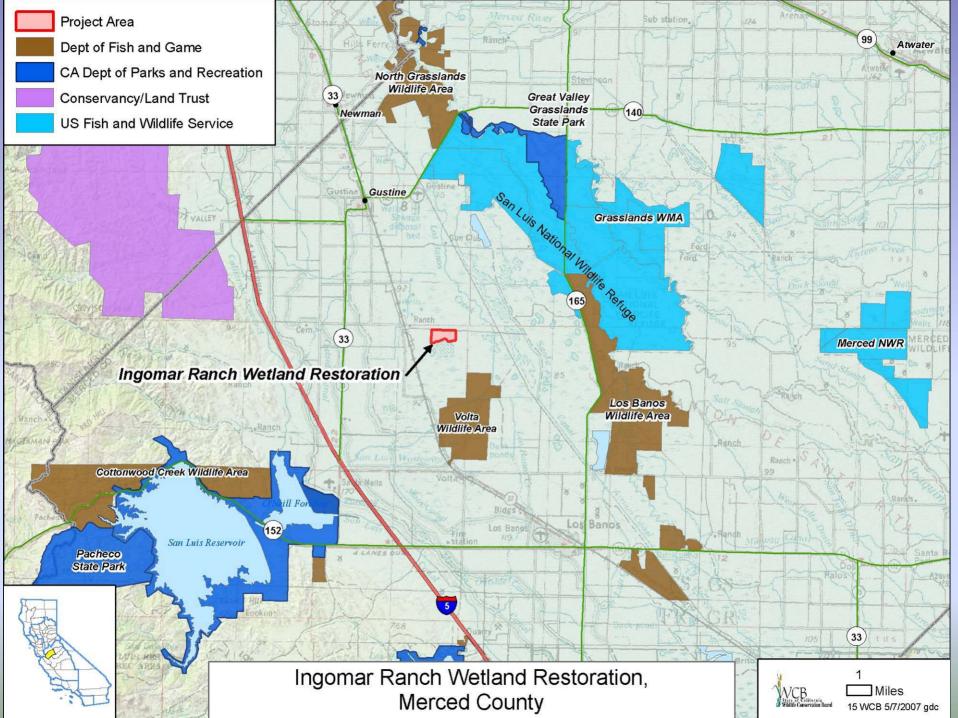


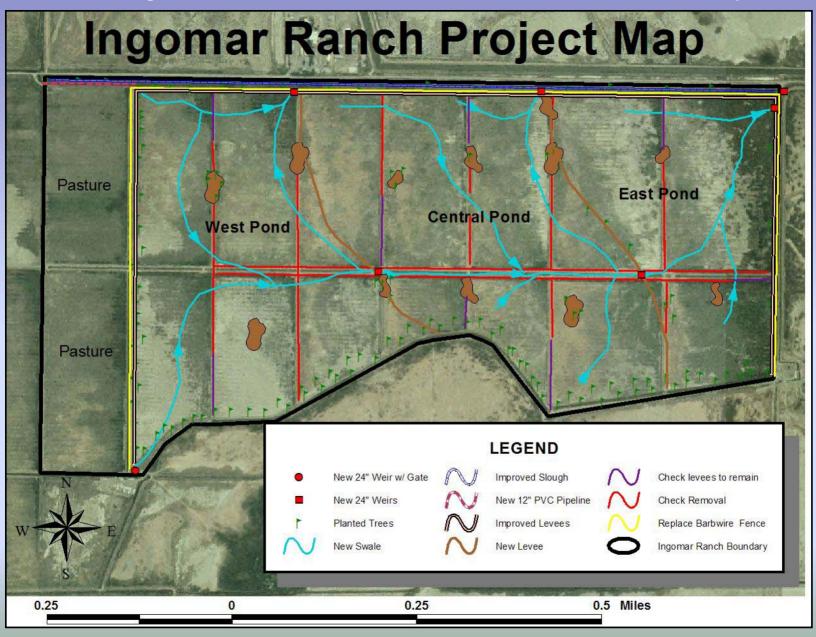
Remove debris



14 San Joaquin River Parkway, Lost Lake Regional Park Mater Plan, Fresno County









Lowest part of the property cannot be properly drained.



Existing pasture is too wet to provide good cattle forage and does not have the infrastructure to be managed well as a wetland.

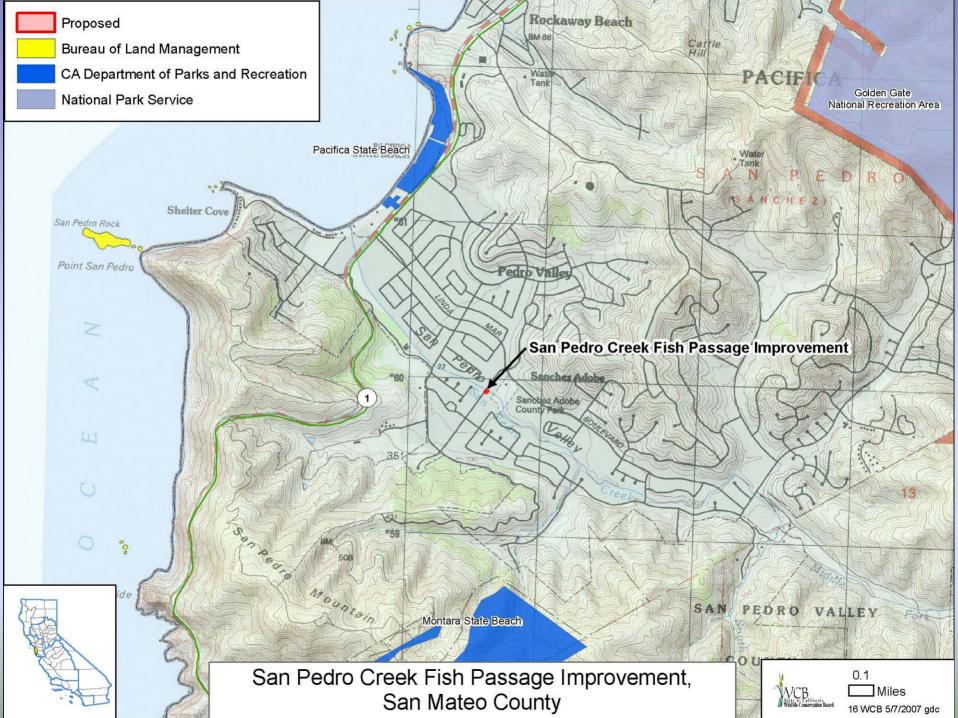


Existing pasture is mostly weeds.

15 Ingomar Ranch Wetland Restoration, Merced County



A recently restored wetland a mile from this site gets a lot of use by waterfowl, shorebirds and many other species.





San Pedro Creek Fish Passage Improvement

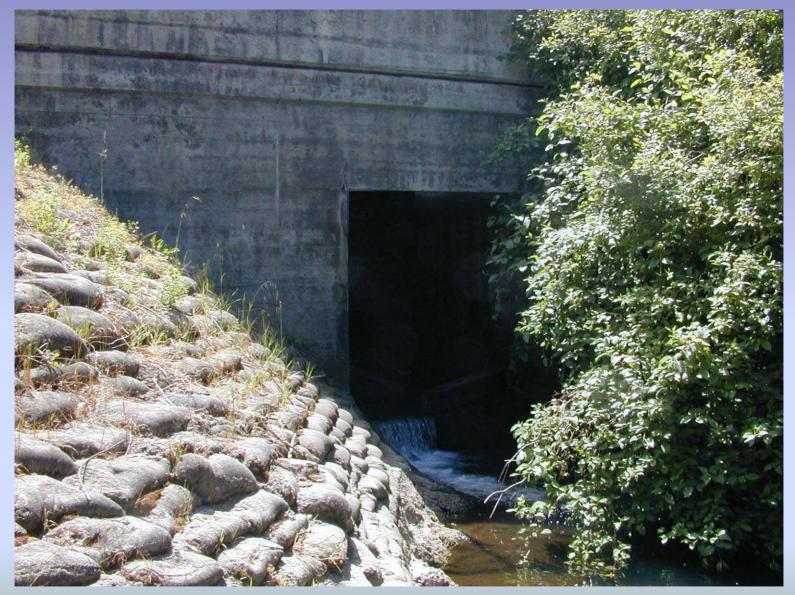
San Pedro Creek Fish Passage Improvement, San Mateo County

400° 2080

Proposed



16 San Pedro Creek Fish Passage Improvement, San Mateo County

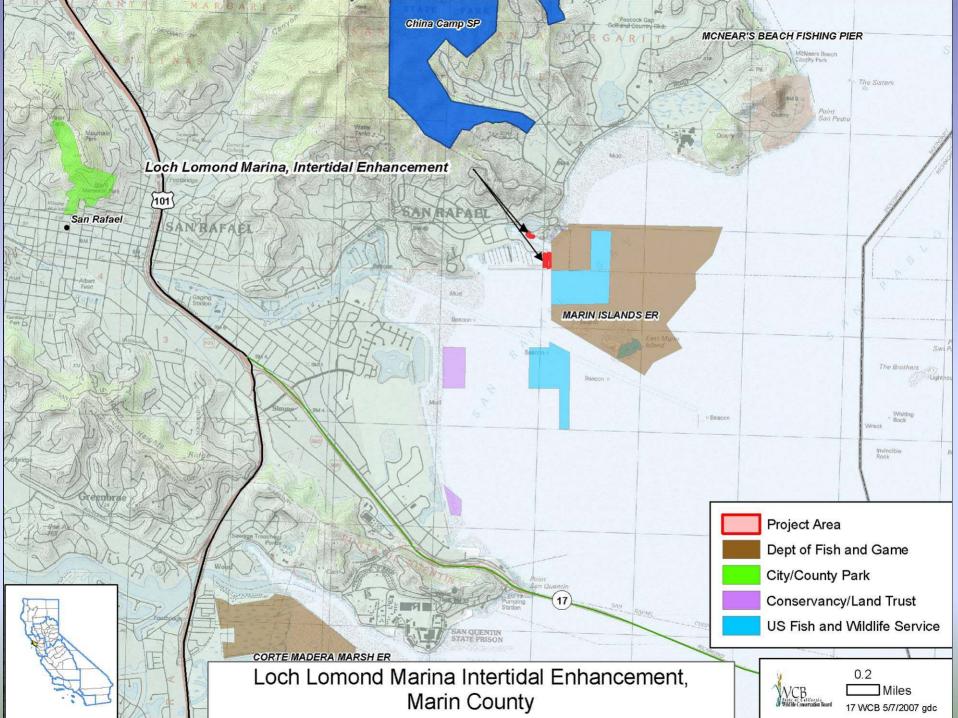


Current Conditions looking upstream outside the Adobe Road Box Culvert in San Pedro Creek, Pacifica, California.

16 San Pedro Creek Fish Passage Improvement, San Mateo County



Current Conditions looking downstream inside the Adobe Road Box Culvert in San Pedro Creek, Pacifica, California.





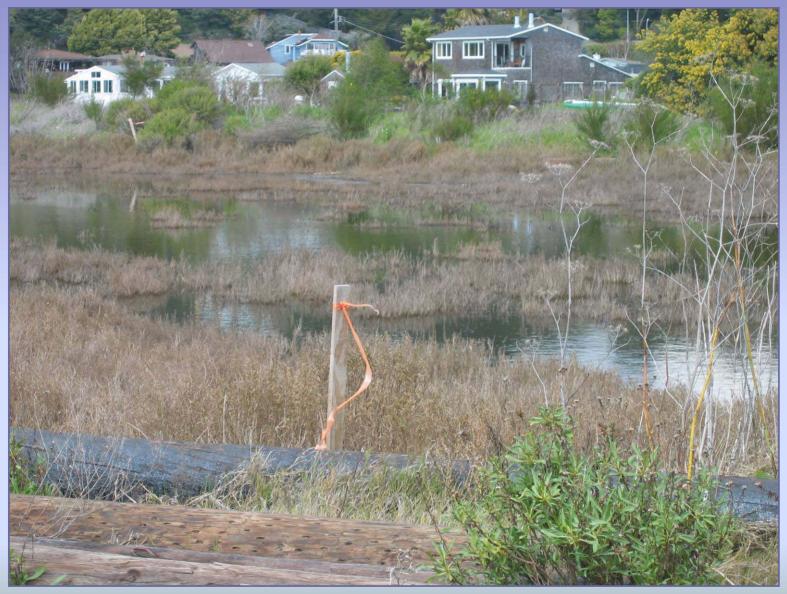
STRAW volunteers picking Japanese Snails at Marina, Summer 2006



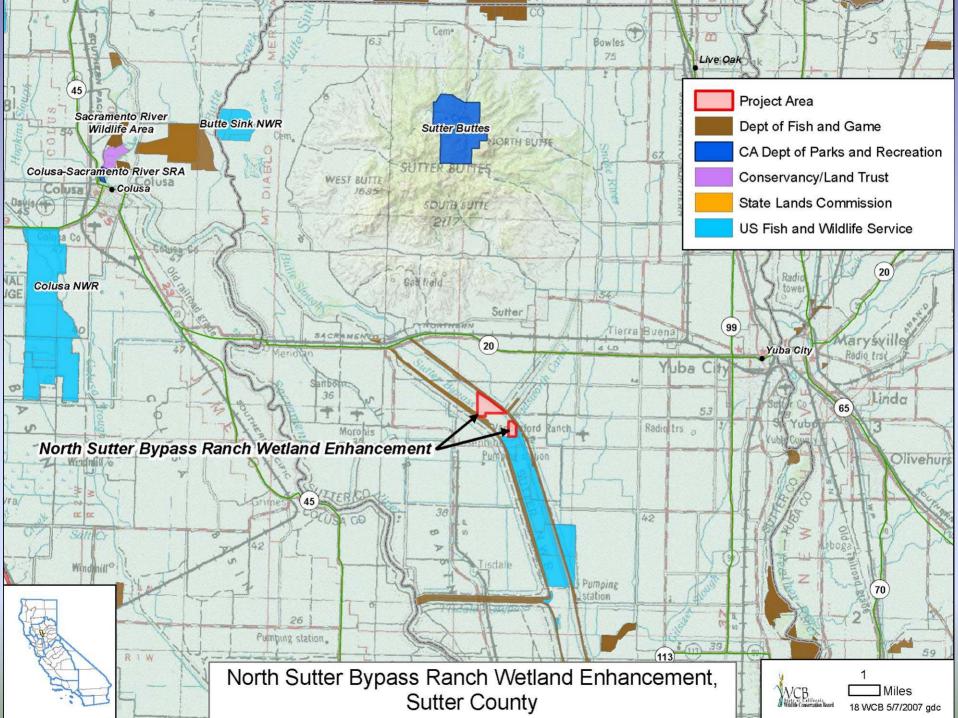
A closer look at invading species, Batillaria attramentaria, or Japanese Mud Snail. Originally accidentally imported with Pacific Oyster seed stock.



Loch Lomond Marina where Japanese Mud Snail was first found within Bay.



East of Marina where snail has also been discovered within tidal wetland







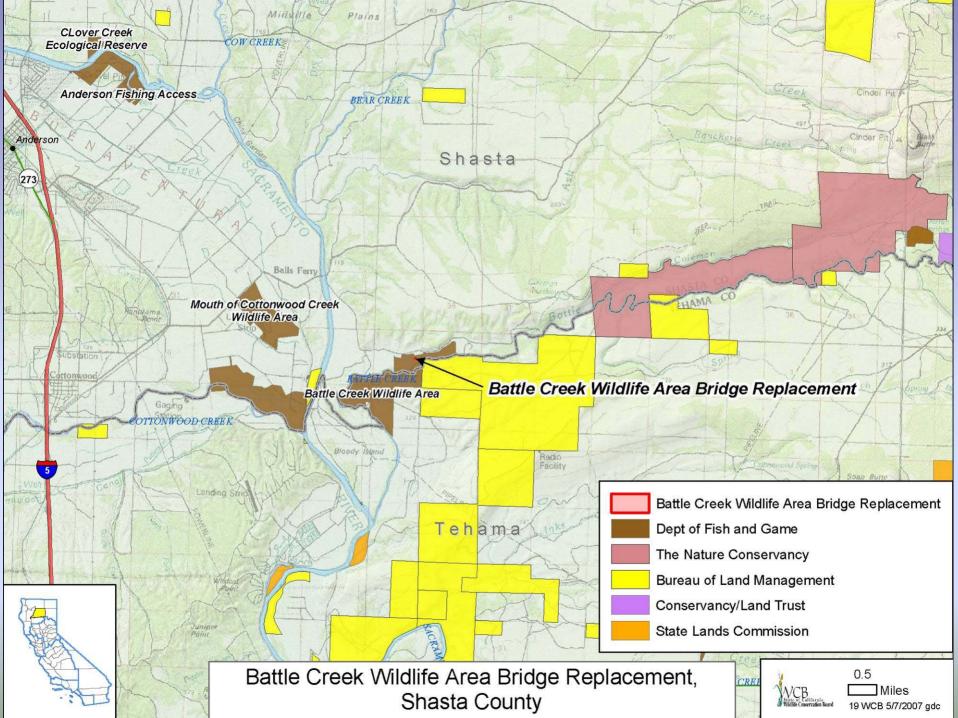


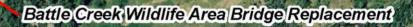


Seasonal wetlands on site cannot be easily managed and do not produce much desirable vegetation.



Wetlands on the southern portion of the site cannot be drained. U.S. Fish and Wildlife Service's Sutter National Wildlife Refuge in background.







Project Area

Battle Creek Wildlife Area Bridge Replacement, Shasta County



DIGITALGLOBE



Battle Creek Kiosk

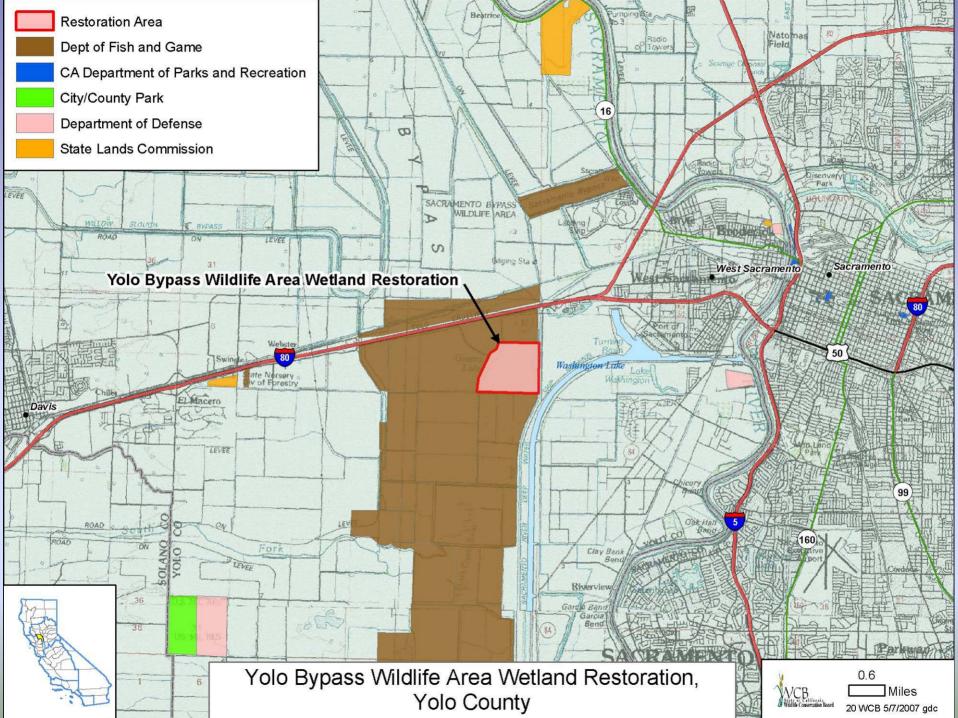


Old Bridge

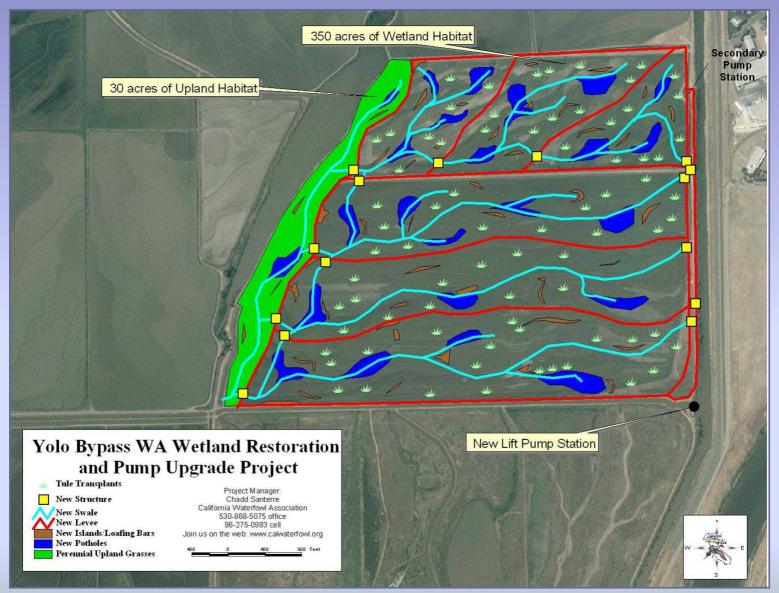


Site for new bridge location





20 Yolo Bypass Wildlife Area Wetland Restoration, Yolo County



Site Plan for Restoration Activities on 350 Acres including water control structures

20 Yolo Bypass Wildlife Area Wetland Restoration. Yolo County



View of Pump Station to be upgraded on Yolo Bypass Wildlife Area

20 Yolo Bypass Wildlife Area Wetland Restoration, Yolo County

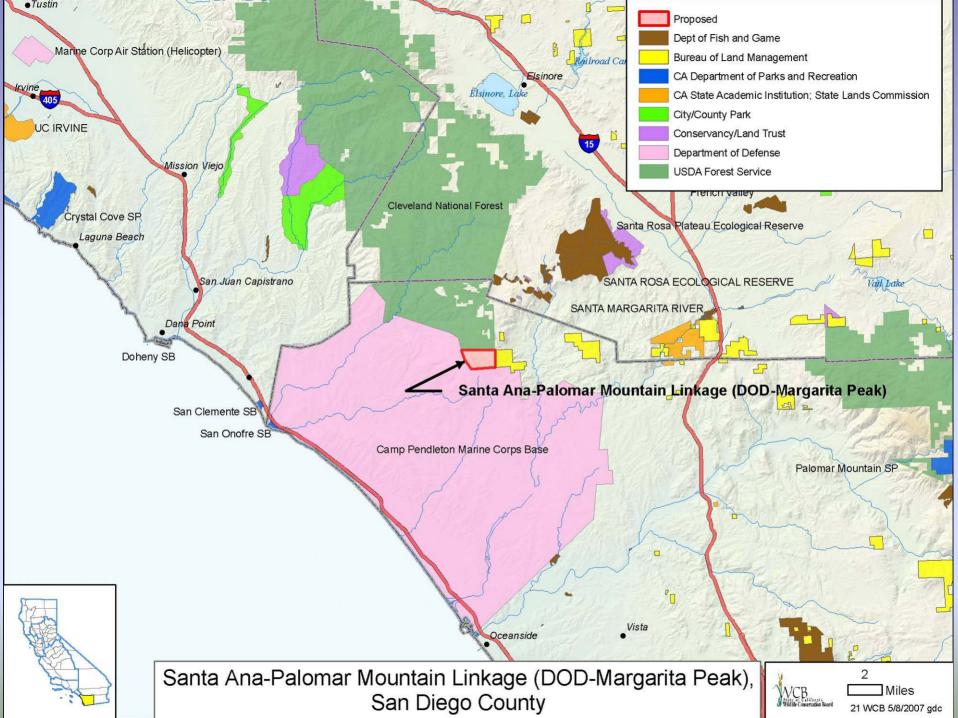


View of proposed water control structures to be built

20 Yolo Bypass Wildlife Area Wetland Restoration, Yolo County



View of Yolo Bypass Wildlife Area looking east towards Sacramento. Above restoration plan would restore agricultural fields to seasonal wetlands like this.



21 Santa Ana-Palomar Mountain Linkage (Dept of Defense-Margarita Peak), San Diego County

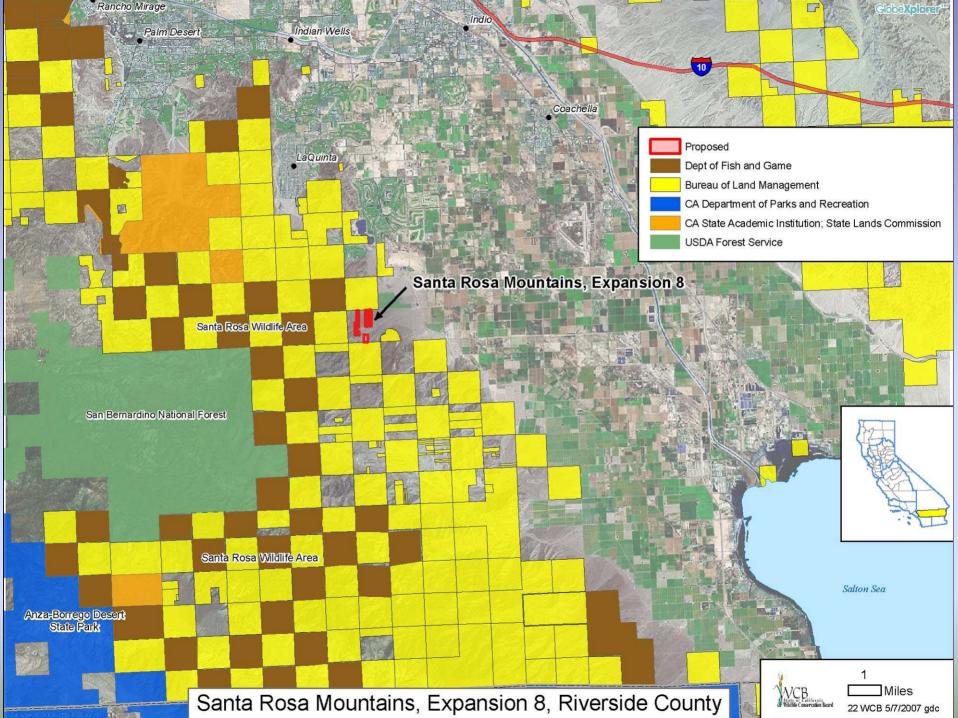


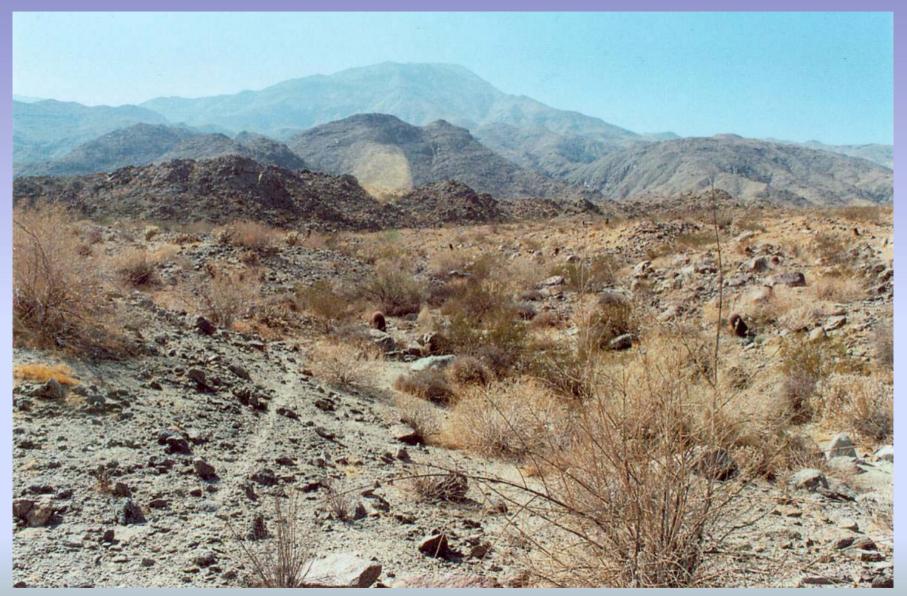
21 Santa Ana-Palomar Mountain Linkage (Dept of Defense-Margarita Peak), San Diego County



21 Santa Ana-Palomar Mountain Linkage (Dept of Defense-Margarita Peak), San Diego County







View of subject looking southwest from north of property line.



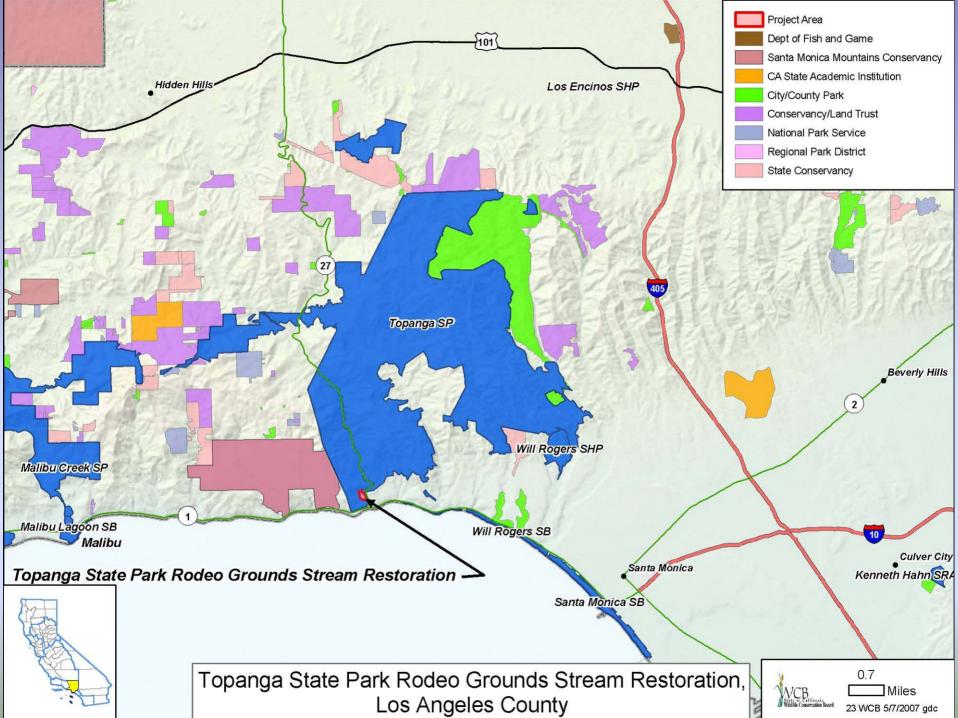
View looking southeasterly from north property line.



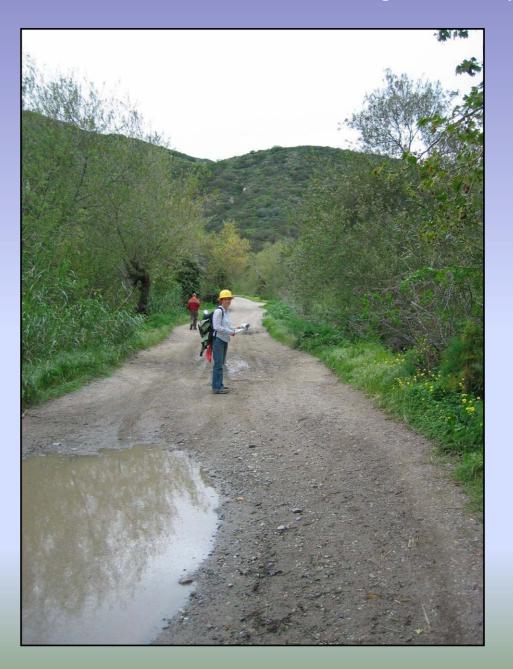
View of subject looking westerly



View looking southeasterly







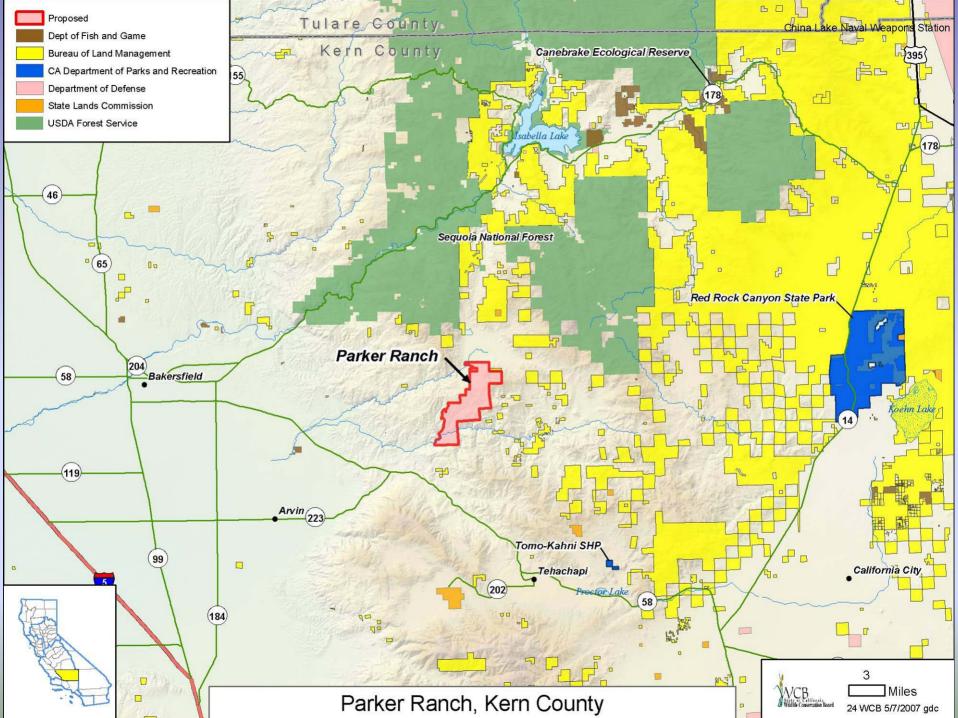
Top of Rodeo Grounds Berm showing willow thickets



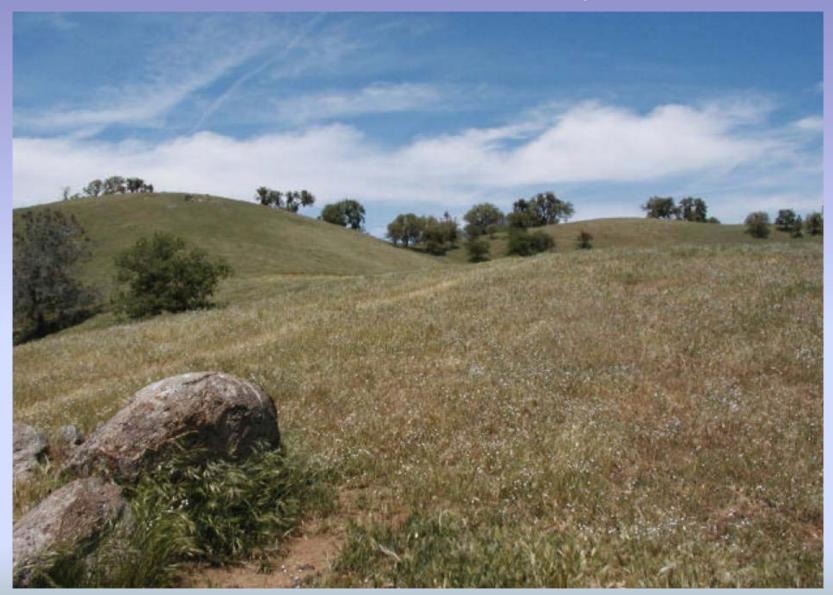
Edge of Berm showing concrete stabilization of sides



Looking across creek going on to berm



24 Parker Ranch, Kern County



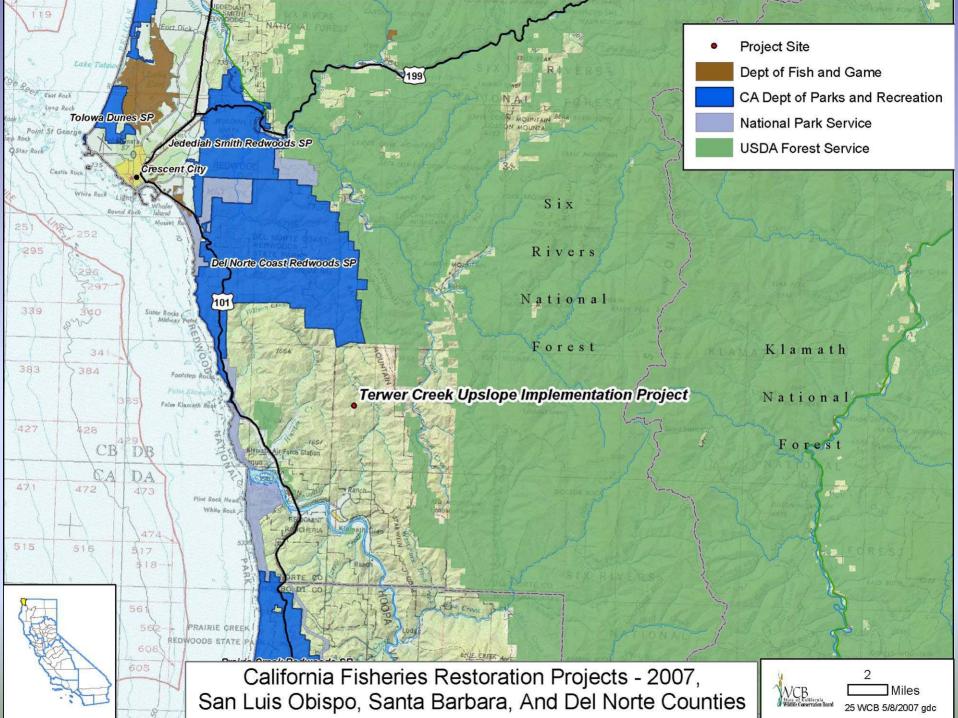
Centennial Ridge Pasture

24 Parker Ranch, Kern County

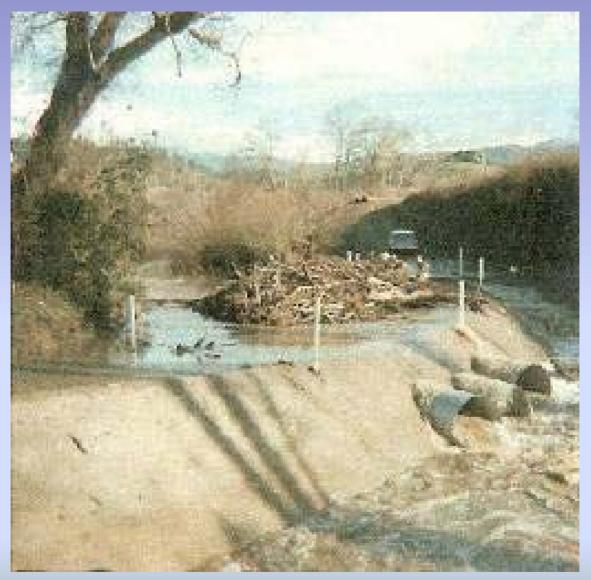


South Ranch Area





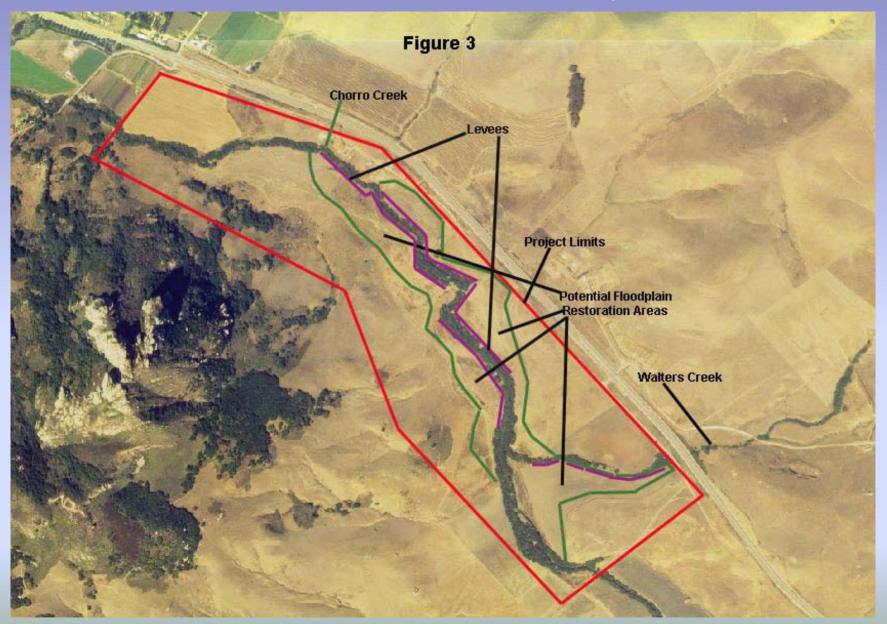




Ferrasci Road Crossing 1965



Debris accumulation on Ferrasci Road crossing



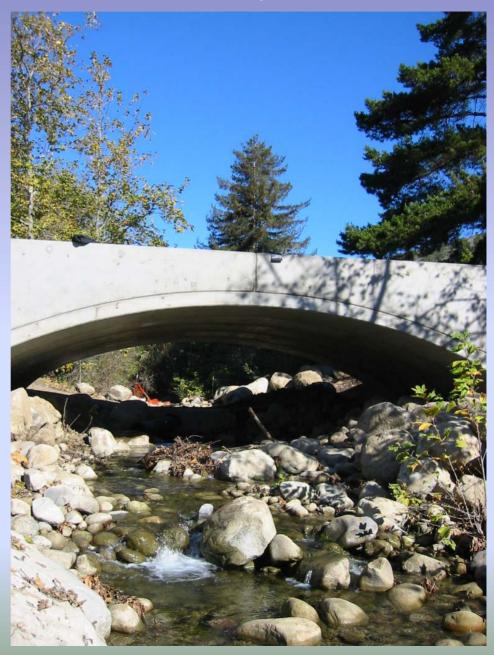


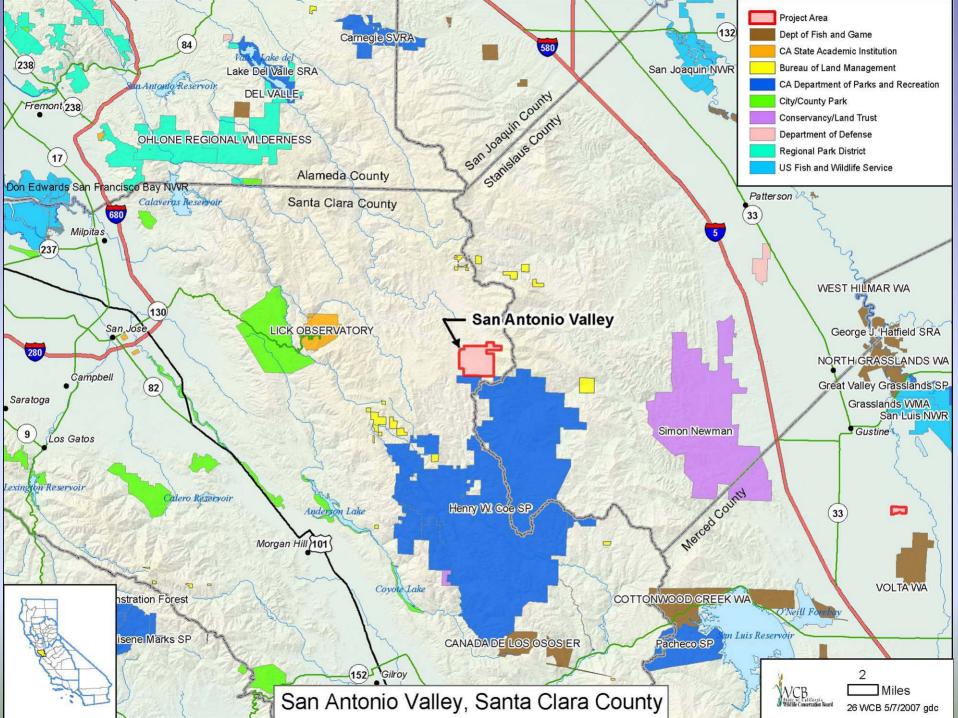
El Capitan Creek "Arizona Crossing"



Pre-fabricated bridge installation on El Capitan Creek

Similar bridge at another location on El Capitan Creek





26 San Antonio Valley, Santa Clara County



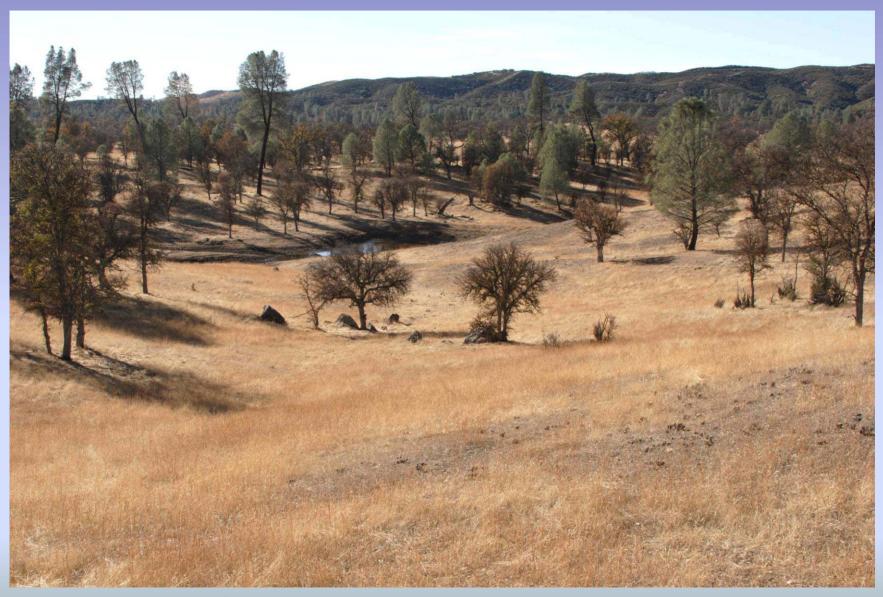
Western Area of Property – Northeast View

26 San Antonio Valley, Santa Clara County

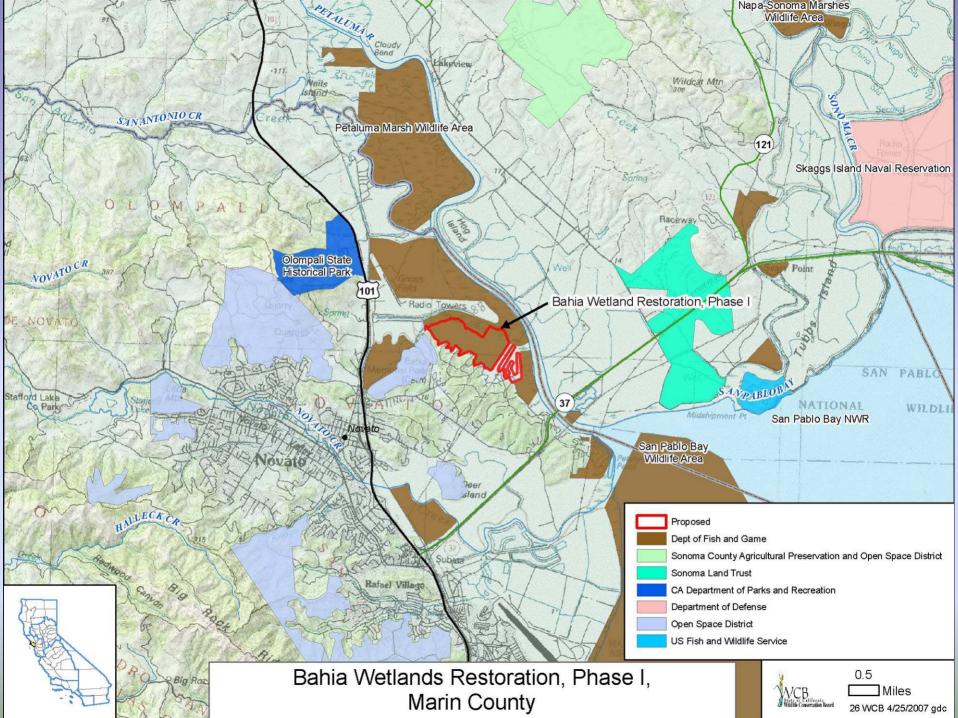


Middle Area of Property

26 San Antonio Valley, Santa Clara County



Spring-Fed Pond on Middle Area of Property





wcbprjtProcessing05242007 Dept of Fish and Game

Petaluma Marsh Wildlife Area

Bahia Wetland Restoration, Phase I

Rush Creek Open Space Park

Bahia Wetlands Restoration, Phase I, Marin County



GlobeXplorer"



Eastern and Central Peninsula owned by Marin Audubon Society



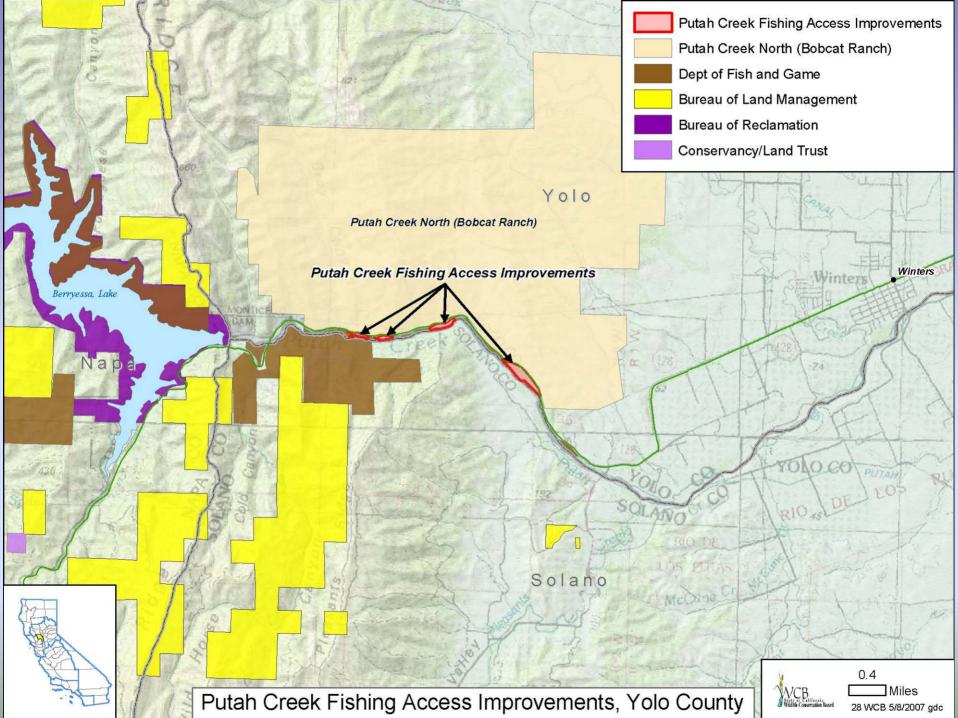
View of Central Peninsula tip, property Owned by Marin Audubon Society

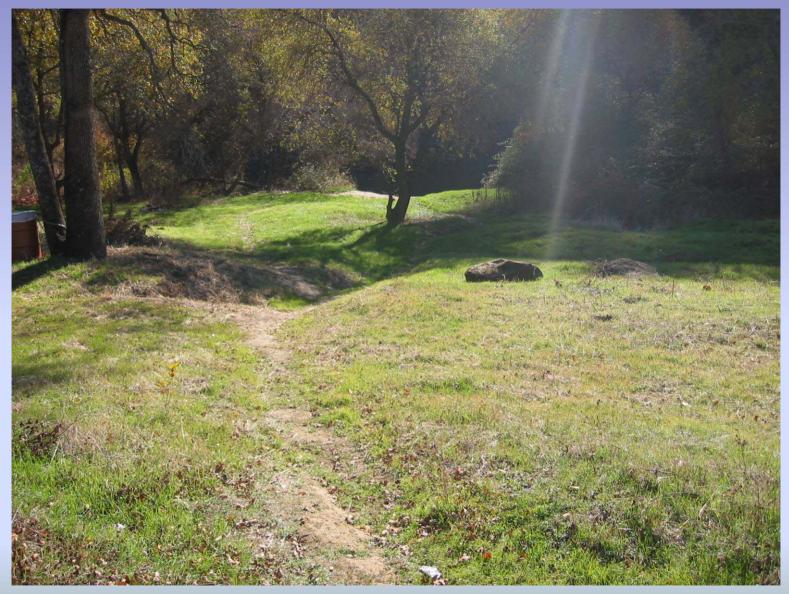


View of Petaluma Marsh Wildlife Area, West Bahia Unit, owned by DFG, looking towards Marin County Open Space District Blue Oak Woodland Property



View towards DFG lands across channel from Western Peninsula.

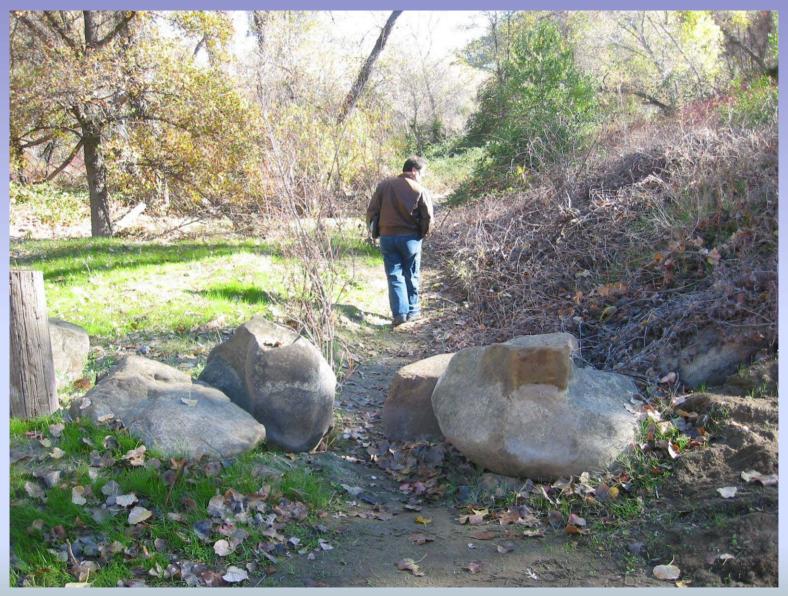




Site of barrier-free trail and fishing platform at Site #1



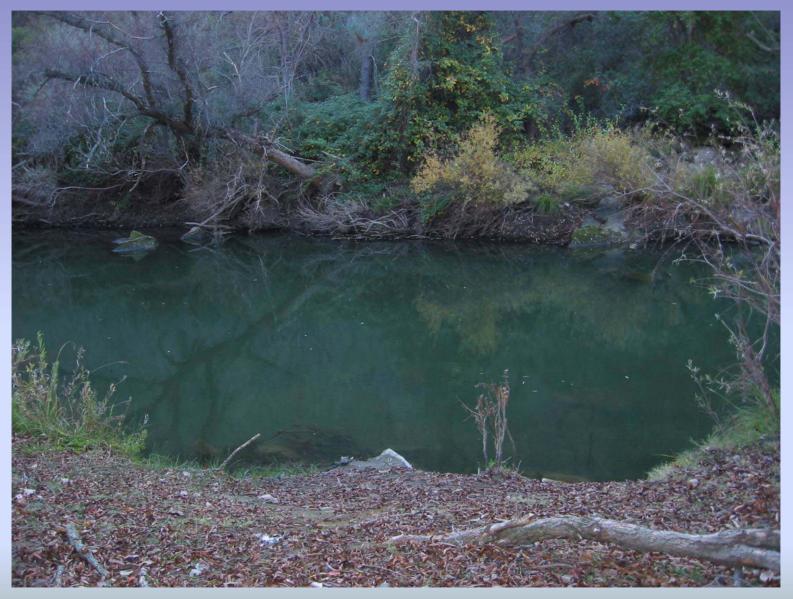
This parking area at Site #2 will be removed and a new parking lot will be built on higher ground



Some access trails will be improved and some will be removed to consolidate foot traffic on the sites.



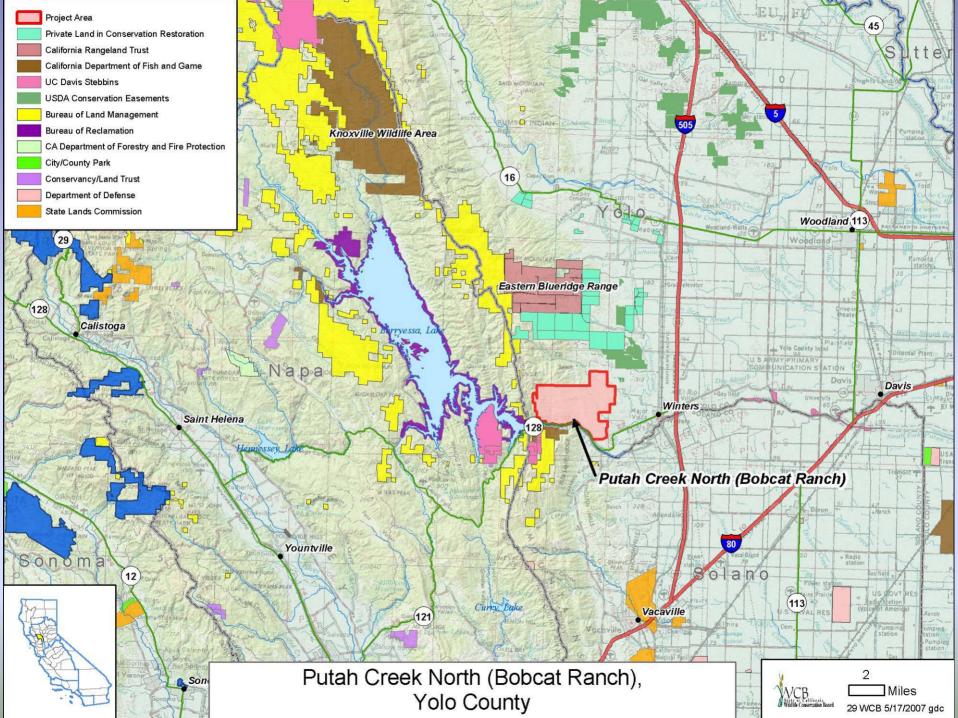
The park host area at Site #3 will be completely renovated.



Site #3 barrier-free fishing platform will go here.



Barrier-free trails and 3 overlook platforms with interpretive signage will be constructed at Site #4



29 Putah Creek North (Bobcat Ranch), Yolo County



Southwest Corner of Property – Easterly View

29 Putah Creek North (Bobcat Ranch), Yolo County

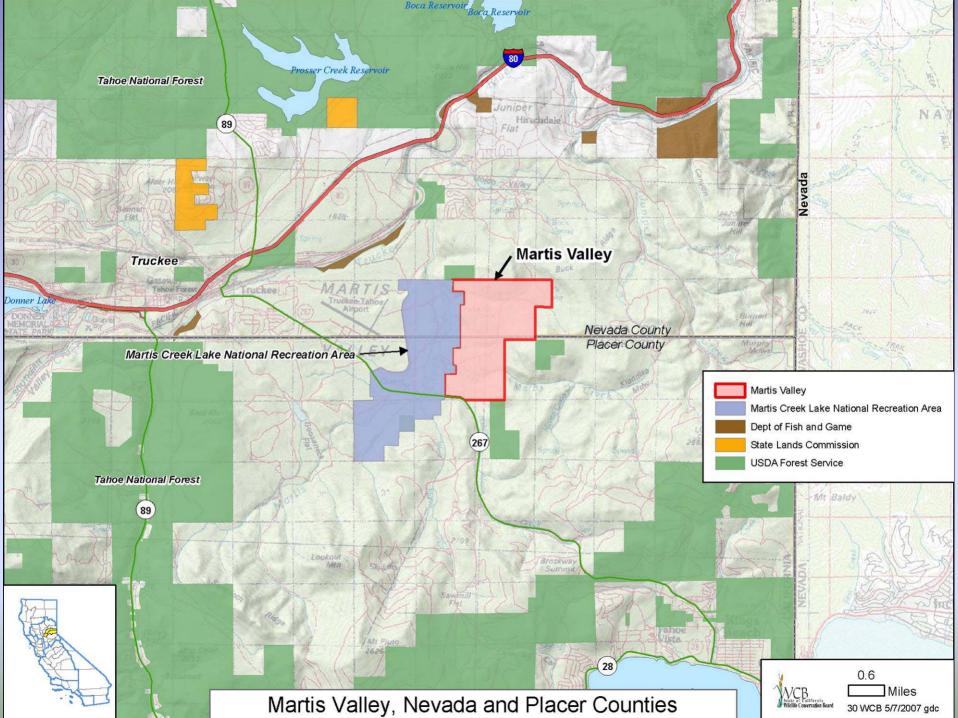


Middle Area of Property – Easterly View

29 Putah Creek North (Bobcat Ranch), Yolo County



Northeast Area of Property – Westerly View



30 Martis Valley, Nevada and Placer Counties



Meadow Area of Property – Southeasterly View

30 Martis Valley, Nevada and Placer Counties

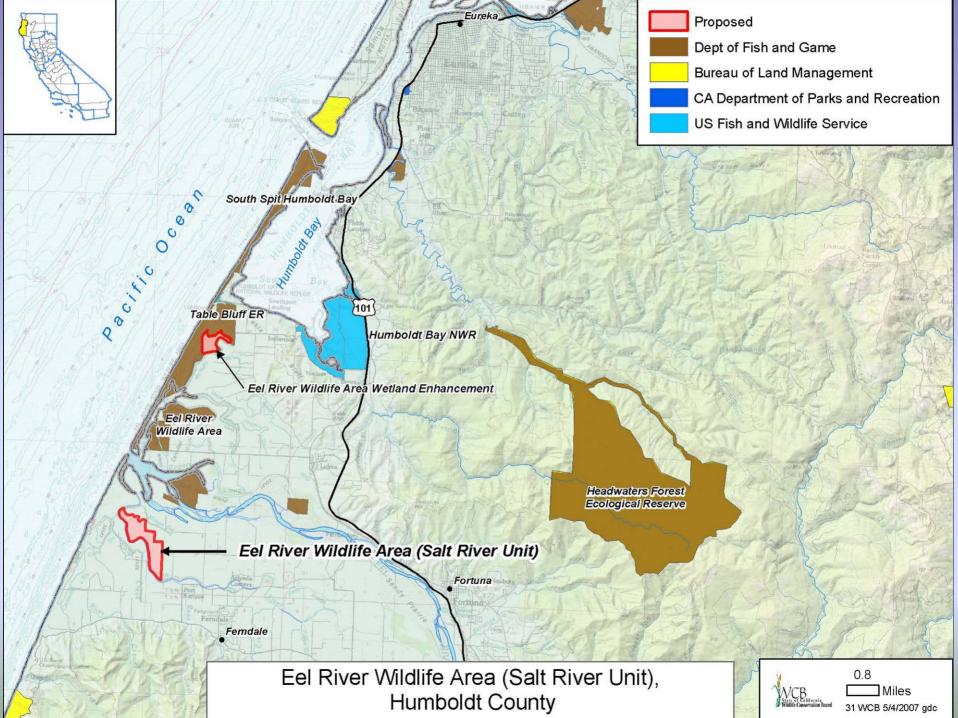


Northeast Corner of Property – "Dry Lake" – Easterly View

30 Martis Valley, Nevada and Placer Counties

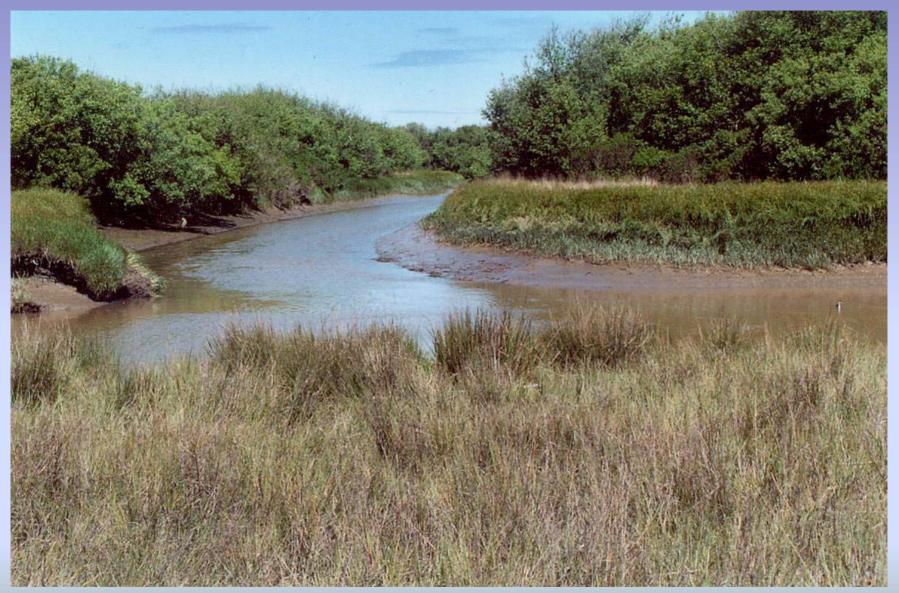
Forested Area of Property – Southerly View







View of Salt Creek River drainage looking west.



View of Salt River drainage looking northwest.



View looking north from southeast corner of the property.



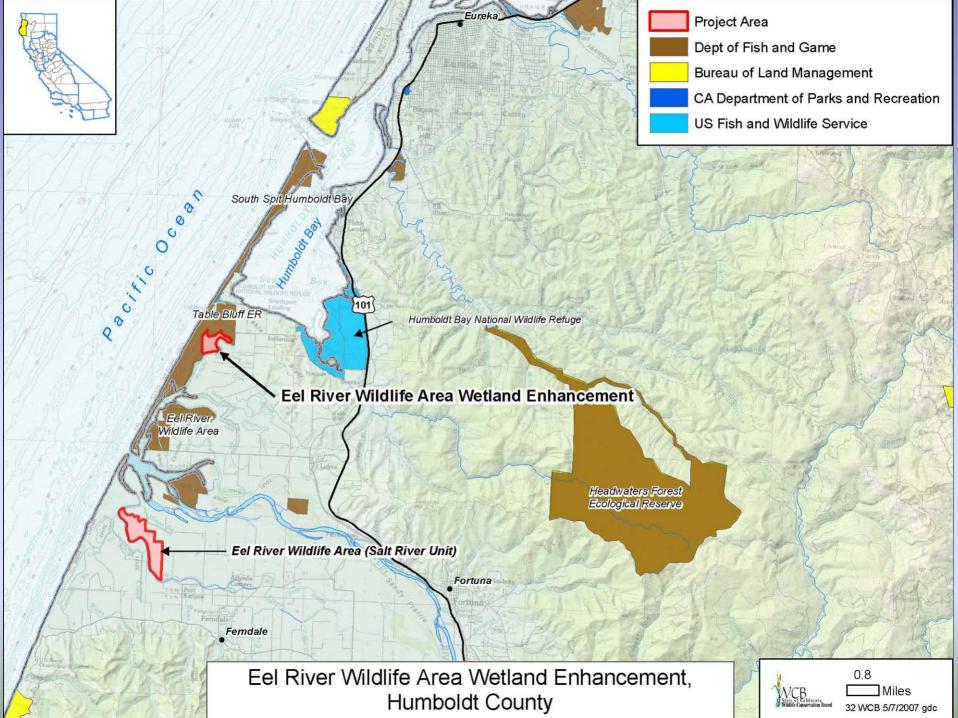
View of subject property looking south. Wildcat Hills are in the distance.

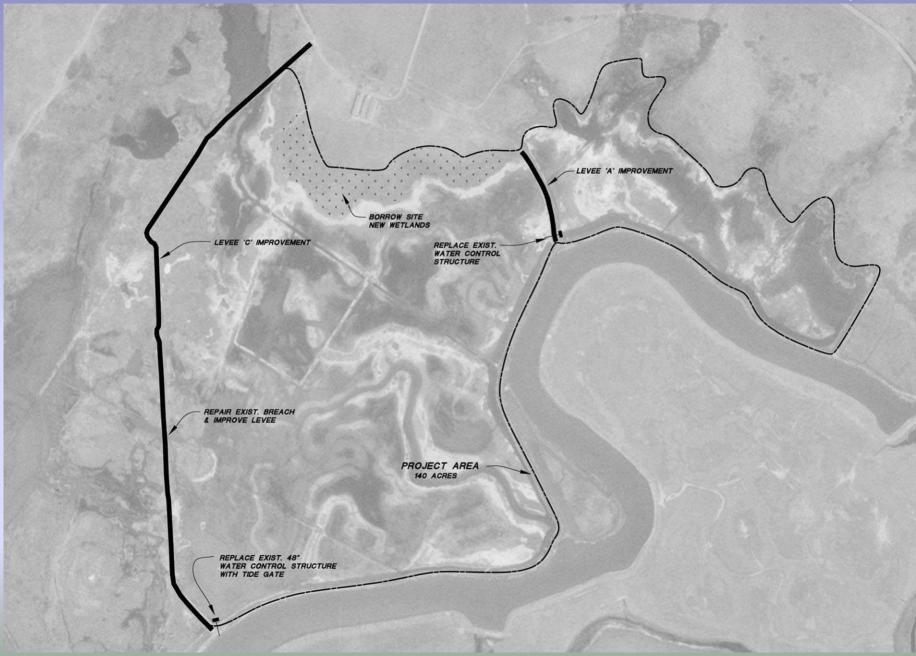


View looking south – area to right is silted in Salt River.



View looking north. Salt River on left side of picture. Near center are remnants of steamer boat channel from the late 1800s.



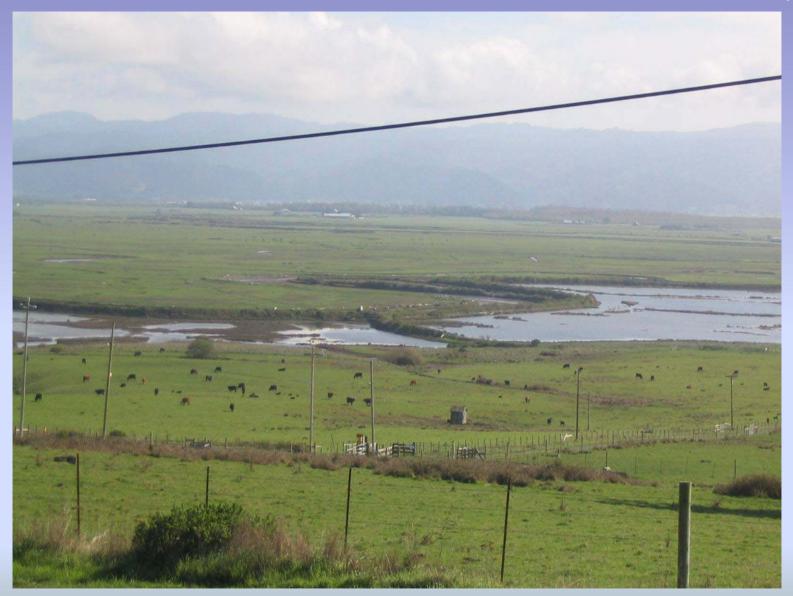




Erosion problems and failed water control structure.

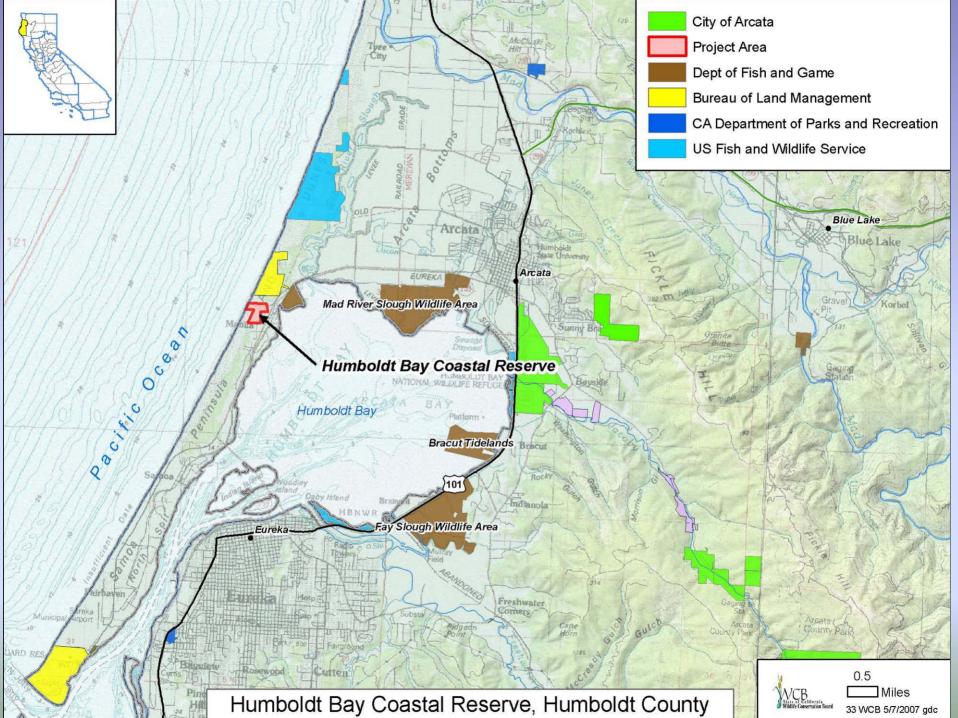


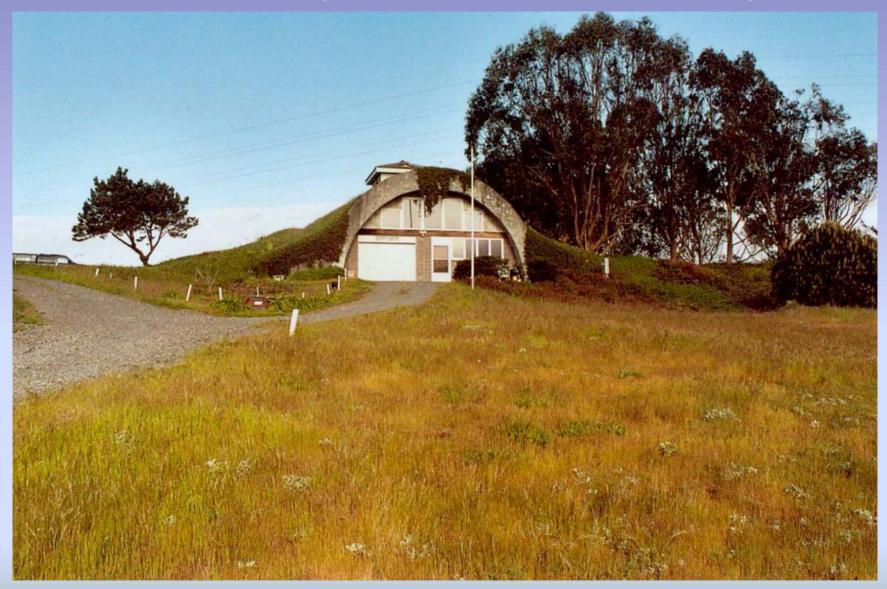
Another structure that needs replacing.



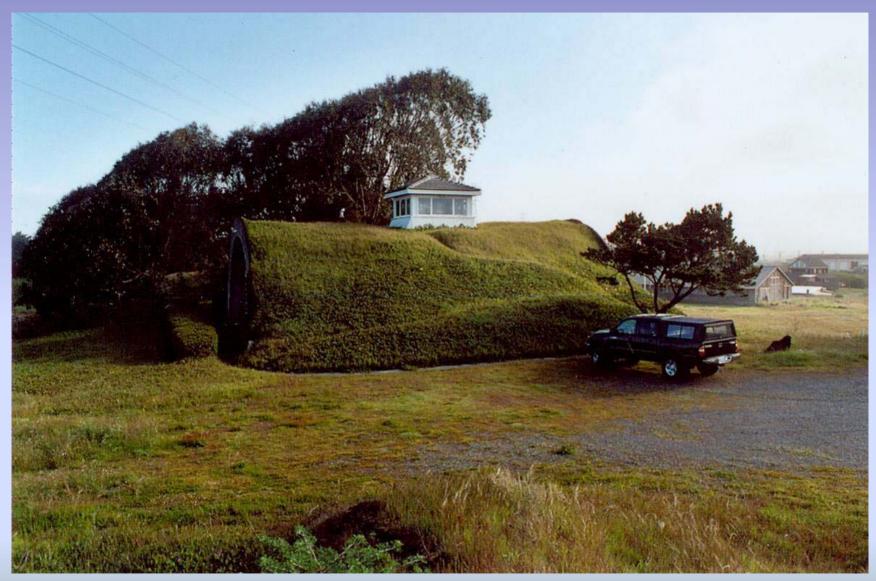
Levee in center to be raised and strengthened. Managed wetlands on both sides to be enhanced.



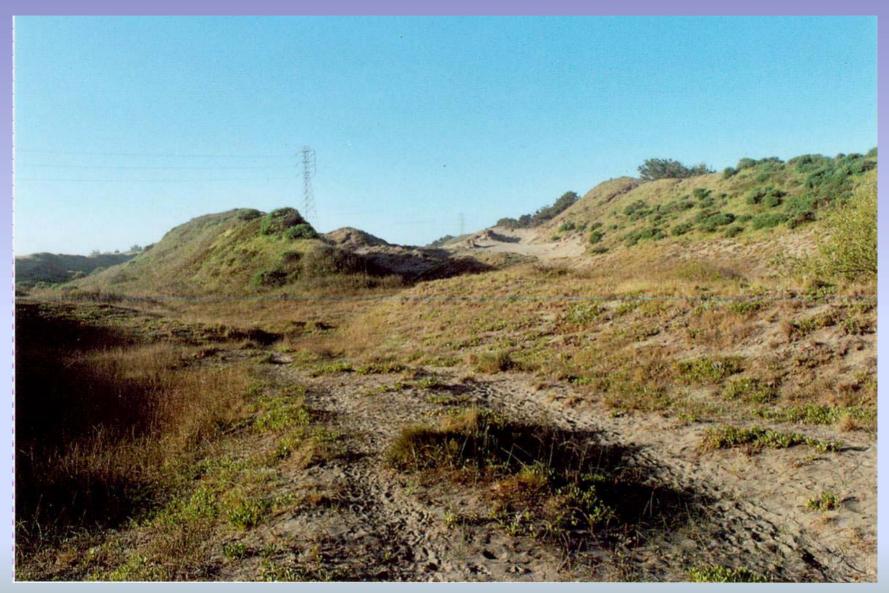




Front view of building/residence proposed to be refurbished to education/visitor center.



Side view of building proposed a education/visitor center.



Dune habitat looking south.



Dune habitat looking north – note Maritime forest.



Beach layia



Humboldt Bay walliflower