COLUSA-SACRAMENTO RIVER STATE RECREATION AREA DRAFT GENERAL PLAN

MB8: PARKWIDE SITE ANALYSIS

Sacramento River Wildlife Area
Calif Dept of Fish and Wildlife
Brown Rd
Private Lands with Riparian Vegetation
Row Crops
Approximate Modeled Flooding at 1 Year Recurrence Interval
Flood Flows
Approximate Modeled Flooding at 2 Year Recurrence Interval
Colusa Weir
Main River Channel at Normal Flow
Aerial Photo Interpreted Flooding at 4 Year Recurrence Interval
Colusa Bypass Wildlife Area
CVFPB
(Central Valley Flood Protection Board)
Mixed Riparian Forest
Valley Oak Forest
Approximate Modeled Flooding at 1 Year Recurrence Interval
Grassland
Cotton-wood Forest
Approximate Modeled Flooding at 2 Year Recurrence Interval
Meadow
Walnut Orchards
Levee Separates Public/ Private Land
Mixed Riparian Forest
Landing
Historic Cruise n' Tarry Site
Aerial Photo Interpreted Flooding at 4 Year Recurrence Interval
Dense Vegetation
Limited Access Road
Landing
Approximate Modeled Flooding at 1 Year Recurrence Interval
Approximate Modeled Flooding at 2 Year Recurrence Interval
River Rd
Roberts Rd
Gate
45
Home Site
Dense Vegetation
upland
Roberts Rd (narrow, gravel levee rd)
Sacramento River Wildlife Area, Calif Dept of Fish and Wildlife
Home Site
Well
foot trail
Scenic Vista / Fishing Access
See Core Area Site Analysis map for detail view of this area.
Ditch
Channel
Active Deposition
Approximate Modeled Flooding at 2 Year Recurrence Interval
Aerial Photo Interpreted Flooding at 4 Year Recurrence Interval
Home Site
Levee St
Approximate Modeled Flooding at 1 Year Recurrence Interval
Landing
12th St
No Access between gates
Scenic Vista
City of Colusa Scenic Levee Park (between levee and river bank)
Jay St
Market St
10th St
Pedestrian Access
Main St
Sacramento River
13th St
Signalized Intersection
20
City Park
Farms and Forest Heritage / Cross-California Ecological Corridor
Bridge St
Butte Slough Rd

Legend

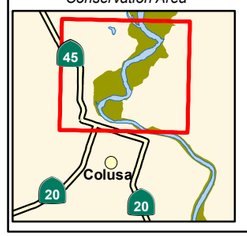
- DWR 25 Year Erosion Projection
- DWR Flood Recurrence Model
- Levees
- Bank Reinforcement
- Gates
- Highway
- State Park Rd
- State Park Trail
- Colusa City Limit
- Other Public Lands
- Ward Tract DWR Mitigation Restoration Area

Ward Tract Mitigation Habitat Types:

- Grassland
- Valley Oak Forest
- Mixed Riparian Forest
- Cottonwood Forest
- State Park Boundaries

Data Sources:
1) Levees - Sacramento River GIS.
2) Flood Recurrance Interval & 25 year erosion projections: DWR Northern District.
3) Proposed Boat Ramp / Parking: Moffatt & Nichol, Sept, 2012.
4) Image: NAIP, 2012.
5) City Limits: Colusa General Plan.
6) Contours: USACOE, 2002.
7) Ward Tract Mitigation: DWR.
8) Public Lands: GreenInfo, Inc CPAD 1.8, July 2012, & Sacramento River GIS, 2001, & Calif Dept of Fish & Wildlife.

Map Location, showing Sacramento River Conservation Area



Scale
1:9,600
1 inch = 800 feet

Feet
0 200 400 600

N

NOTES:
Parcel boundaries are approximate and should not be considered legal descriptions. Maps are intended for study purposes only.

PLANNING DIVISION

GENERAL PLAN SECTION

Date: 5/30/2014

California Department of Parks & Recreation

DRAFT

CALIFORNIA STATE PARKS SINCE 1864

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