EcoAtlas

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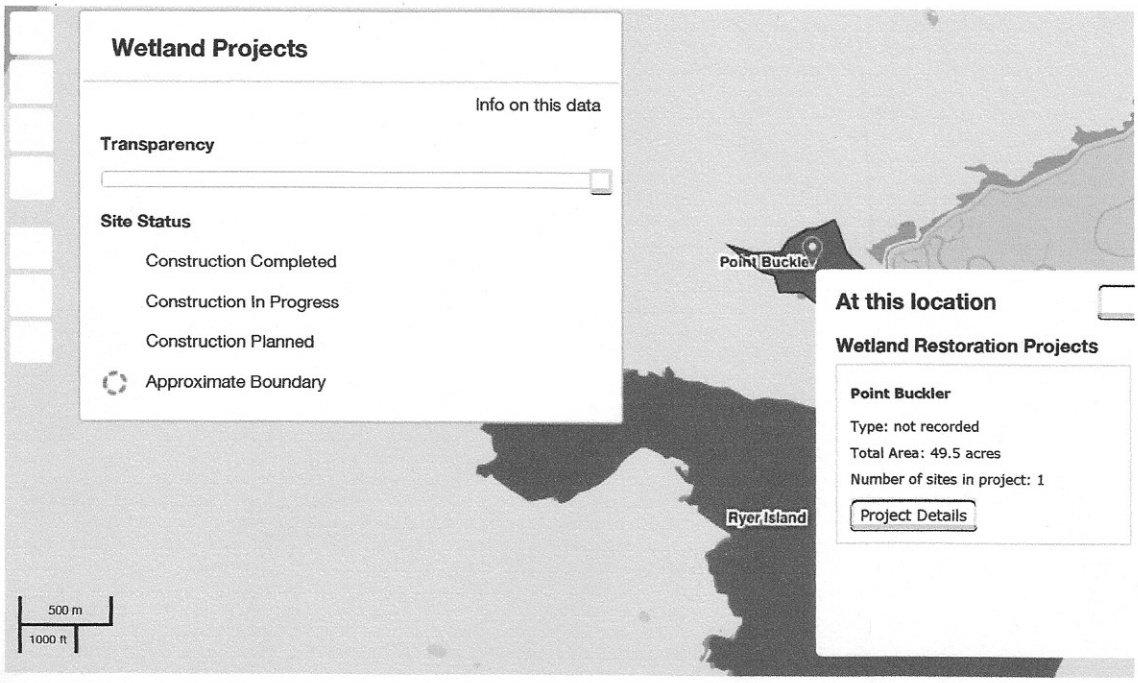
Tools



CRAM is a cost-effective tool for assessing the health of wetlands and riparian habitats. It can be used to assess ambient conditions and the performance of restoration projects.

Theme-based My Water Quality Portals provide answers to the public to fundamental questions on the health of aquatic resources throughout the State.

The California Environmental Data Exchange Network is a statewide system that enables data sharing of water quality and aquatic resources related monitoring data.

The Califo Wetland Monitorin Workgrou to improv monitoring and assessme wetland and riparian res through statewide monit and increased cooperatic

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Basic Information | Files & Links | Project Map

Status	Construction completed	**County**	Solano
Project Type	not recorded	**Location**	38.0967° N, -122.0164° W Map
Project Area	49.5 acres		

Project Identification

ID	Type
No results	

Habitat Plan

Habitat	Activity	Acres	Source
Unknown wetland habitat	not recorded	49.5	Permit-USACE

Related Habitat Impacts

Habitat	Acres Lost	Source
No Data		

Historical Habitats

Habitat	Acres
Estuarine wetlands	46.0

Sites

Name	Status	Acres
Point Buckler	Construction completed	49.5

Events

Date	Type	Description
2006-06	Project entered	Project entered into database

People

SOURCE STUART SIEGER

Type	Name	Organization
No Data		

Related CRAM Assessments

Date	Site Name	Type	Score
No Data			

Performance Criteria

Status	Details
No Data	

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