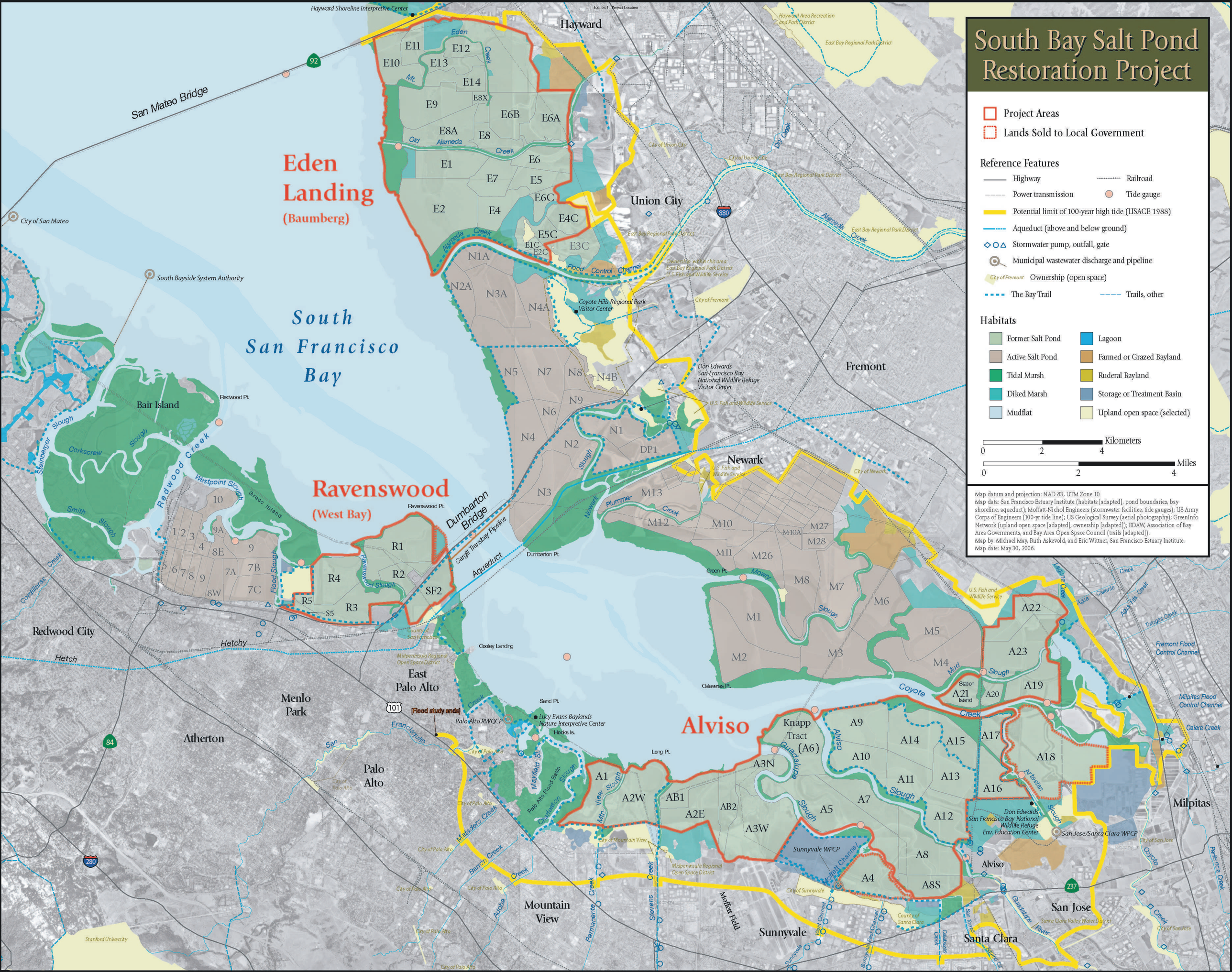
South Bay Salt Pond Restoration Project
Project Areas
Lands Sold to Local Government
Reference Features
Highway
Railroad
Power transmission
Tide gauge
Potential limit of 100-year high tide (USACE 1988)
Aqueduct (above and below ground)
Stormwater pump, outfall, gate
Municipal wastewater discharge and pipeline
Ownership (open space)
The Bay Trail
Trails, other
Habitats
Former Salt Pond
Lagoon
Active Salt Pond
Farmed or Grazed Bayland
Tidal Marsh
Ruderal Bayland
Diked Marsh
Storage or Treatment Basin
Mudflat
Upland open space (selected)
Kilometers
0 2 4
Miles
0 2 4
Map datum and projection: NAD 83, UTM Zone 10
Map data: San Francisco Estuary Institute (habitats [adapted], pond boundaries, bay shoreline, aqueduct); Moffatt-Nichol Engineers (stormwater facilities, tide gauges); US Army Corps of Engineers (100-yr tide line); US Geological Survey (aerial photography); GreenInfo Network (upland open space [adapted], ownership [adapted]); EDAW, Association of Bay Area Governments, and Bay Area Open Space Council (trails [adapted]).
Map by: Michael May, Ruth Askevold, and Eric Wittner, San Francisco Estuary Institute.
Map date: May 30, 2006.
Eden Landing
(Baumberg)
South San Francisco Bay
Ravenswood
(West Bay)
Alviso
Hayward
Union City
Fremont
Newark
Bair Island
Redwood City
Menlo Park
Atherton
Palo Alto
East Palo Alto
Mountain View
Sunnyvale
Santa Clara
San Jose
Milpitas
San Mateo Bridge
Dumbarton Bridge
Hetchy
Hetch
Aqueduct
Coyote Creek
Alameda Creek
Flood Control Channel
Redwood Creek
Westpoint Slough
Greco Island
Corkscrew Slough
Smith Slough
Steinberger Slough
Flood Slough
Ravenswood Slough
Cargill Transbay Pipeline
Dumbarton Pt.
Green Pt.
Calaveras Pt.
Long Pt.
Sand Pt.
Hooks Is.
Cooley Landing
Redwood Pt.
Ravenswood Pt.
Hayward Shoreline Interpretive Center
City of San Mateo
South Bayside System Authority
Coyote Hills Regional Park Visitor Center
Don Edwards San Francisco Bay National Wildlife Refuge Visitor Center
Lucy Evans Baylands Nature Interpretive Center
Palo Alto RWQCP
Don Edwards San Francisco Bay National Wildlife Refuge Env. Education Center
San Jose/Santa Clara WPCP
Sunnyvale WPCP
Knapp Tract (A6)
Station Island
Mud Slough
Artesian Slough
Guadalupe Slough
Alviso Slough
Mayfield Slough
Charleston Slough
Mtn. View Slough
Stevens Creek
Permanente Creek
Adobe Creek
Barron Creek
Matadero Creek
Mayfield St.
Palo Alto Flood Basin
Moffett Field
Stanford University
Fremont Flood Control Channel
Milpitas Flood Control Channel
Calera Creek
Laguna Creek
Agua Caliente Creek
Agua Fria Creek
Toroges Creek
Cordilleras Creek
Guadalupe River
Santa Clara Valley Water District
Midpeninsula Regional Open Space District
Hayward Area Recreation and Park District
East Bay Regional Park District
City of Union City
City of Fremont
City of Newark
City of Mountain View
City of Sunnyvale
City of San Jose
City of Palo Alto
County of San Francisco
County of Santa Clara
Ownership within this area: East Bay Regional Park District U.S. Fish and Wildlife Service
U.S. Fish and Wildlife Service
Exhibit 1: Project Location
E1 E2 E3C E4 E4C E5 E5C E6 E6A E6B E6C E7 E8 E8A E8X E9 E10 E11 E12 E13 E14 E1C E2C
N1A N2A N3A N4A N4B N5 N6 N7 N8 N9 N1 N2 N3 N4 N4B DP1
M1 M2 M3 M4 M5 M6 M7 M8 M10 M10A M11 M12 M13 M26 M27 M28
A1 A2W A2E A3N A3W A4 A5 A6 A7 A8 A8S A9 A10 A11 A12 A13 A14 A15 A16 A17 A18 A19 A20 A21 A22 A23
R1 R2 R3 R4 R5 S5 SF2
1 2 3 4 5 6 7 8 9 10 9A 8E 7A 7B 7C 8W
101 92 880 84 280 237

South Bay Salt Pond Restoration Project

Reference Features

- Highway
- Railroad
- Power transmission
- Limit of 100-year tide (USACE 1988)
- City of Fremont — Open space (and ownership)
- The Bay Trail
- Trails, other

Habitats

- Former Salt Pond
- Mudflat
- Active Salt Pond
- Farmed or Grazed Bayland
- Tidal Marsh
- Ruderal Bayland
- Diked Marsh
- Storage or Treatment Basin

Meters: 0 — 2,000 — 4,000
Miles: 0 — 2 — 4

Map by: Michael May, Eric Zhang, Ruth Askevold, and Shira Bezalel, San Francisco Estuary Institute.
Map date: August 14, 2006.

Pond Habitat

Kayak Launch

Pond Habitat

Trail and Viewing Access

Tidal Habitat

New Bay Trail segment

Tidal Habitat

Viewing Access (with City of Menlo Park)

Trail and Viewing Access

Pond Habitat

Tidal Habitat

Tidal Habitat

Tidal Habitat

Pond Habitat

Viewing Access

New Bay Trail segment

Tidal Habitat (but available for flood control)

Hayward Shoreline Interpretive Center

Hayward

Eden Landing

San Mateo Bridge

Eden Creek

Old Alameda Creek

Union City

Alameda Creek

Flood Control Channel

Coyote Hills Regional Park Visitor Center

Don Edwards San Francisco Bay National Wildlife Refuge Visitor Center

Fremont

South San Francisco Bay

Bair Island

Redwood Pt.

Steinberger Slough

Corkscrew Slough

Redwood Creek

Westpoint Slough

Greco Island

Smith Slough

Ravenswood

Ravenswood Pt.

Dumbarton Bridge

Flood Slough

Ravenswood Slough

Redwood City

Cordilleras Creek

Dumbarton Pt.

Newark

Plummer Creek

Mowry Slough

Green Pt.

Calaveras Pt.

Sand Pt.

Lucy Evans Baylands Nature Interpretive Center

Hooks Is.

Long Pt.

East Palo Alto

Menlo Park

Atherton

Palo Alto

Francisquito Creek

San Francisquito Creek

Mayfield Slough

Palo Alto Flood Basin

Charleston Slough

Matadero Creek

Barron Creek

Adobe Creek

Permanente Creek

Stanford University

Mountain View

Sunnyvale

Moffett Field

Alviso

Knapp Tract (A6)

Guadalupe Slough

Mud Slough

Coyote Creek

Artesian Slough

Don Edwards San Francisco Bay National Wildlife Refuge Env. Education Center

Milpitas

San Jose

Santa Clara

Guadalupe River

Laguna Creek

Agua Caliente Creek

Agua Fria Creek

Toroges Creek

Fremont Flood Control Channel

Milpitas Flood Control Channel

Calera Creek

Dry Creek

Coyote Creek

Permanente Creek

SFEI174

Initial Restoration Actions

South Bay Salt Pond Restoration Project

2006 - 08

SBSP Phase 1