#### 2-737 -С Site Summary- Little Franks Tract

County: Contra Costa USGS Quad: Jersey Island

NOAA Chart: 18661 Sacramento / San Joaquin River

### SITE DESCRIPTION:

Last Page Update : 7/1/1996

Latitude N

3803

This site is bounded on its west and south side by Piper Slough. False River bounds the north side. The water of Franks Tract is on the east side. This island is a wildlife sanctuary. This is a freshwater marsh in a drowned island protected by a levee. The levees are heavily vegetated and also support wildlife.

Thomas Guide Location

## SEASONAL and SPECIAL RESOURCE CONCERN

# **RESOURCES OF PRIMARY CONCERN**

Freshwater marsh and riparian shrub on levees

Black-crowned night heron rookery in riparian shrub-brush on levees. Migratory waterfowl

Rare: Mason's Lilaeopsis (S) and Category 2: Suisun Marsh aster and Delta Tule-pea

# CULTURAL, HISTORIC, and ARCHEOLOGICAL SENSITIVITIES

Contact the California Dept of Parks and Recreation - Office of Historic Preservation (Eric Allison (916) 653-9125), and the Northwest Information Center, (Bryan Much, Sonoma State College (707) 332-1117) for specific information on historic or cultural resources in this area.

# KEY CONTACTS: Trustee (T); Entry/Owner/Access (E); Cultural (C); or Other Assistance (O)

Туре	Name / Title	Organization	Phone
	John Henderson F/W Biologist	US Fish & Wildlife Service, Environmental Contam	(916) 414-6595
	Eric Larson	CA Dept. of Fish & Wildlife, Bay/Delta	(707) 944-5528

ADDITIONAL SITE SUMMARY COMMENTS:

121 39

#### Site Strategy - Little Franks Tract 2-737 -С

County and Thomas Guide Location	
Contra Costa	

NOAA CHART

18661 Sacramento / San Joaquin River

7/1/2005

3803

Last Page Update :

### **CONCERNS and ADVICE to RESPONDERS:**

Primary concern is escapement of oil through the site to central Delta and oiling of berm island marshes at this, and neighboring sites.

#### **HAZARDS and RESTRICTIONS:**

Use care on the north side of Jersey Island Levee Road - it has sand traps.

# SITE STRATEGIES

Strategy 2-737.1 Objective: deflection-collection boom to strand oil on Bradford Tract shore for collection, if exclusions at False River faulter.

Execute False River and Fishermans Cut strategies. Deploy 1000+'of 9x9+ collection-deflection boom from tip o Jersey Island at Taylor Slough or other advantageous site to divert oil to Webb Tract shore for collection. To collect accumulated oil use 50ft of Oil Snare (OS), 100ft of sorbent boom. Contact IC if oil accumulates in skimmable quantities.

# Strategy 2-737.2 Objective: Oil Recovery by Shoreside skimming

Deploy skimmer if oil accumulates in skimmable quantities. Consult IC prior to initiation of this strategy.

#### **Table of Response Resources**

strategy	harbor	swamp	Other	sorb	A	nchoring	Boom	Skiffs	Skim	mers	:	Special	Equipment or comment	staff	Staff
number	boom	boom	boom type	boom	no	type and gear	boat	punts	No	Туре	No	and	kinds	deploy	tend
2-737.1	1000				4	4/25lb/danforth + chain & stakes	2	1						8	
2-737.2	0	0	0	0	0		0	0	1 SS	S	0				

### LOGISTICS

#### DIRECTIONS: to site (by land and/or by water, to nearest launch ramp and are access permits required.)

Take hwy 4 to Bethel Island for boat launching access. Little Franks Tract can be seen from Bethel Island Levee Road: however Bethel Island Fire Department (510-684-2211) should be contacted for access through gates. Jersey Island Levee Road has public access, and Little Franks Tract can be seen from this road as well. This road ends at the Bradford/Webb Tract ferry system. See hazard section regarding this road. This site is bounded on its west and south side by Piper Slough. False River bounds the north side. The water of Franks Tract is on the east side.

GOOD LEVEE ROADS WHEN DRY LAND ACCESS:

#### WATER LOGISTICS: GENERALLY GOOD WATER IN CHANNELS Limitations: depth, obstruction

Launching, Loading, Docking Boat launch and marine support at Antioch, Bethel Island and mouth of Mokelumne. Launch and Services Available: at Brannon Island State Park.

#### FACLITIES, STAGING AREAS, POSSIBLE FIELD POSTS AND EQUIPMENT AVAILABLE:

Complete support facilities at Antioch and Brentwood. Lesser degree at Bethel Island and Oakley. Also support facilities at Mokelumne River. Staging is possible at Brannon Island, Mokelumne, Bethel Island, and Antioch.

COMMUNICATIONS PROBLEMS: none known

# ADDITIONAL OPERATIONAL COMMENTS:



Imagery: NAIP 2010 (Summer) 4-Band