2-890 -A Site Summary- Mokelumne River, New Hope Reach

2-890 -A

Last Page Update: 7/1/1996

Thomas Guide Location Latitude N Longitude W 3 8 15 121 29

County: San Joaquin / Sacramento

USGS Quad: NOAA Chart: 18662 SACRAMENTO RIVER Bruceville, Thornton

SITE DESCRIPTION:

From landing at Thornton Road to confluence with Cosumnes River. Extensive woody riparian and marshy margin. Prone to overflow to Snodgrass Slough during flood flows.

SEASONAL and SPECIAL RESOURCE CONCERN

The site is an "A" priority year-round. Several Special Status Species occur here.

RESOURCES OF PRIMARY CONCERN

This extensive freshwater marsh system is good habitat for marsh birds and mammals of all kinds. This is nesting and foraging habitat for all manner of waterfowl and marsh birds. The marsh also supports a wide diversity of marsh mammals and other vertebrates.

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:

Site Strategy - Mokelumne River, New Hope Reach 2-890 -A

County and Thomas Guide Location San Joaquin / Sacramento

NOAA CHART **18662 SACRAMENTO RIVER**

Longitude W 3 8 15

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CONCERNS and ADVICE to RESPONDERS:

The concern is two-fold: first, that oil will be transported though this site to other parts of the delta; and second, that marshy islands and margins will be come oiled. These marshy areas are sensitive and habitat to many sensitive species. There is always the concern of impacts from response and cleanup: trampling vegetation, disturbing wildlife, and tracking oil into marshes and muds.

HAZARDS and RESTRICTIONS:

Boat traffic beware of shallows, many snags and mud bars. Poison Oak.

SITE STRATEGIES

Strategy 2-890.1 Objective: Diversion to collection: Stop oil from moving freely moving down the river

No technique developed

Table of Response Resources

strategy	harbor	swamp	Other	sorb	Anchoring	Boom	Skiffs	Skimr	mers		Special	Equipment or comment	staff	Staff
number	boom	boom	boom type	boom	no type and gear	boat	punts	No '	Type	No	and	kinds	deploy	tend

2-890.1 0

LOGISTICS

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

LAND ACCESS:

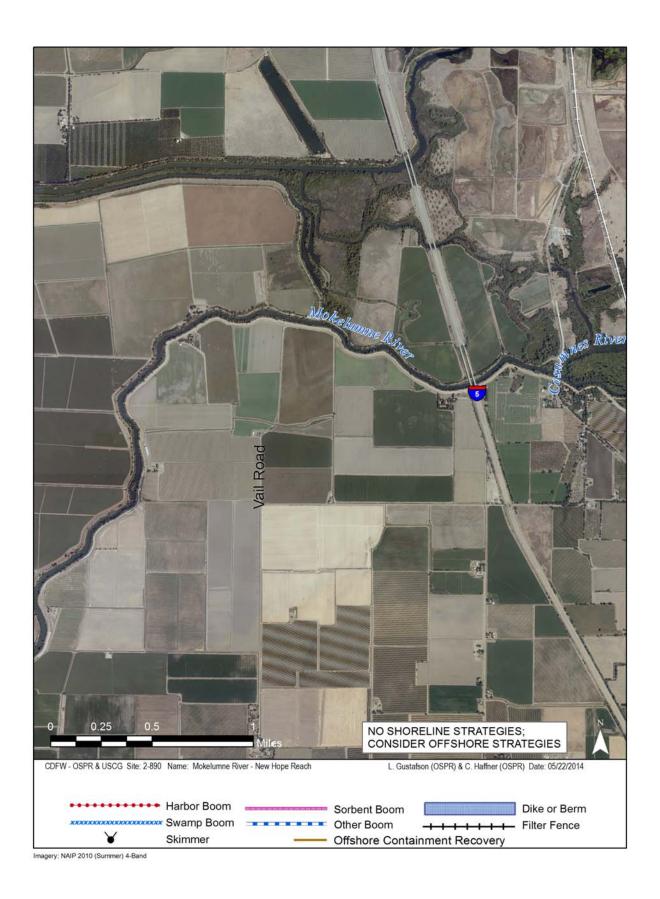
WATER LOGISTICS:

Limitations: depth, obstruction Launching, Loading, Docking and Services Available:

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

COMMUNICATIONS PROBLEMS: none known

ADDITIONAL OPERATIONAL COMMENTS:



ACP 2 - SF Bay & Delta 9848.1 - 81 October 1, 2014