

District: San Francisco State: California	Rivers, bays, creeks, canals, intercoastal waterways		Harbors, bays, lakes and sounds		Navigable Waterways as of 2 August 1971
Waterway	Navigable Length in Miles	Miles under authorized project	Length of main channel or sailing course in miles	Miles under authorized project	Remarks
Alameda Creek	5.6	0	-	-	Channel straightened and widened by Alameda County Flood Control and Water Conservation District from mouth to tide gates located at Alvarado. Department of Army permit 21 March 1965. Navigable to W. Alguire Road.
Albion River	3.5	0	-	-	Navigable to point 0.5 mile west of Railroad Gulch.
Alviso Slough	3.9	0	-	-	Navigable to SPRR bridge at Alviso
Belmont Slough	2.7	0	-	-	Navigable to vicinity of radio tower.
Bear River	0.5	0	-	-	Navigable to point one mile west of Capetown.
Big River	2.9	0	-	-	Navigable to access road at Big Bend near highway.
Big Sur River	1.0	0	-	-	Navigable to Madena Ranch.
Black John Slough	2.1	0	-	-	Navigable to junction of Basalt Creek and Rush Creek.
Bodega Bay	-	-	3	3	Entire bay navigable to M.H.H.W. line.
Bolinas Bay and Lagoon	-	-	Not applicable	0	Navigable to M.H.H.W. line.
Butano Creek	1.4	0	-	-	Navigable to 0.3 mile north of Pescadero Road.
Carquinez Strait					Included with San Francisco Harbor.
Castro Creek	0.9	0	-	-	Navigable to 0.3 mile east of junction with Wildcat Creek.
Carmel River					Navigable to Hwy 1 bridge.
Charleston Slough	1.2	0	-	-	Navigable to dike.
Corkscrew Slough	3.9	0	-	-	Navigable for full length. Connects Steinberger Slough with Redwood Creek.
Corte Madera Creek	3.2	0	-	-	Navigable to Marin Jr. College.
Coyote Creek:					
Main Branch	8.9	0	-	-	Navigable to Milpitas sewage disposal plant.
South Branch	2.6	0	-	-	Navigable to 0.5 mile west of sewage disposal plant.
S.E. Branch	1.9	0	-	-	Navigable to 0.5 mile S.W. of Fremont Airport.
Coyote Hill Slough	4.0	0	-	-	Navigable to Newark Blvd. Bridge.
Crescent City Harbor	-	-	Not applicable	-	Entire harbor navigable to M.H.H.W. line.
Devils Slough	1.7	0	-	-	Navigable in entire length. Connects South China with Napa Slough.
Drakes Bay and Estero	5.0	0	-	-	Navigable in its entirety to M.H.H.W. line.
Dutchman Slough	3.6	0	-	-	Navigable in its entirety. Waterway connects South Slough and Napa River.

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East Lake Slough	-	-	-	-	Now part of Eel River.
Eel River	7.1	0	-	-	Navigable to Worswick. (downstream of Fortuna)
Elk River	1.6	0	-	-	Navigable to Elk River Corners.
Elkhorn Slough	6.9	0	-	-	Navigable to 0.3 mile east of SPRR crossing.
Estero Americano	3.0	0	-	-	Navigable to narrows above island.
Estero De San Antonio	1.0	0	-	-	Navigable to narrows above first island. Tributary of Bodega Bay.
Eureka Slough (Fay Slough)	3.6	0	-	-	Navigable in entire length.
Freshwater Slough	1.5	0	-	-	Navigable to Pidgeon Point.
Gallinas Creek N. Fork	2.3	0	-	-	Navigable to 0.4 mile east of Highway 101.
Gallinas Creek S. Fork	1.6	0	-	-	Navigable from fork to end of waterway.
Garcia Creek	2.5	0	-	-	Navigable to Highway 1.
Guadalupe River	2.3	0	-	-	Navigable from Alviso to Campen Avenue.
Guadalupe Slough	5.2	0	-	-	Navigable to 0.9 mile north of Highway 237 interchange.
Gualala River	1.2	0	-	-	Navigable to highway bridge.
Halfmoon Bay	-	-	Not applicable	-	Navigable in its entirety to M.H.H.W. line.
Hawk Slough	1.6	0	-	-	Navigable to dike.
Hookton Slough	2.3	0	-	-	Navigable in its entirety.
Hudeman Slough	3.1	0	-	-	Navigable in its entirety.
Luichica Creek	0.4	0	-	-	Tributary of Hudeman Slough.
Humboldt Harbor & Bay	-	-	11.0	11.0	Entire waterway navigable to M.H.H.W. line.
Klamath River	39.0	0	-	-	Navigable to the foot of Tulley Rapids.
Lagunitas Creek	1.1	0	-	-	Navigable to 0.5 mile south of fork.
Lower San Francisco Bay	-	-	0	4.0	Entire waterway navigable to M.H.H.W. line. Authorized but not constructed. *
Mad River	1.4	0	-	-	Navigable to Tyee City.
Mad River Slough	4.5	0	-	-	Navigable in its entirety.
Mattole River	1.8	0	-	-	Navigable to approach road at Stansberry Creek.

*Milage includes channel and turning basin beginning about 3/4 mile southeast of Dumbarton Point and ending at mouth of Guadalupe River.

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Mayfield Slough	0.8	0	-	-	Navigable to 0.1 mile west of north-south dike.
McNulty Slough	2.3	0	-	-	Navigable to Table Bluff Rancheria.
Monterey Harbor	-	-	Not applicable	-	Entire harbor navigable to M.H.H.W. line.
Morgan Slough	1.4	0	-	-	Navigable in its entirety.
Mosley Cut-Off	1.3	0	-	-	Navigable in its entirety.
Moss Landing Harbor <u>1/</u>	-	-	1.0	1.0	Entire project navigable to M.H.H.W. line.
Mt. Eden Creek	3.6	0	-	-	Navigable to point near northerly meander of North Creek.
Mt. View Slough	1.3	0	-	-	Navigable to sewage disposal works.
Mowry Slough	6.0	0	-	-	Navigable to Newark city boundary.
Mud Slough	2.4	0	-	-	Navigable to 0.1 mile west of north-south power lines.
Napa River	15.7	15.7	-	-	Navigable to First Street in Napa.
Napa Slough	8.6	0	-	-	Navigable in its entirety. Connects Sonoma Creek to Napa River.
Navarro River	4.0	0	-	-	Navigable to Marsh Gulch.
Newark Slough	4.9	0	-	-	Navigable to Thornton Avenue.
Novato Creek	5.3	0	-	-	Navigable to Northwestern Pacific RR crossing.
Noyo River & Harbor	2.9	0.7	-	-	Navigable to section line between Section 8 & 9, T18N, R17W.
Oakland Harbor	-	-	13	13	Entire project navigable to M.H.H.W. line.
Pajaro River	3.0	0	-	-	Navigable to sewage disposal plant.
Papermill Creek	-	-	-	-	See Lagunitas Creek.
Petaluma River	20.5	20.2	-	-	Navigable to Petaluma & Santa Rosa RR bridge.
Plummer Creek	2.0	0	-	-	Navigable to point 0.6 mile S.W. of intersection of Willow St and Perrin Avenue.
Ravenswood Slough	2.8	0	-	-	Navigable to point 0.1 mile north of intersection of SPRR and Willow Road.
Redwood City Harbor (Redwood Creek)	5	5	-	-	Navigable to Veterans Blvd. (Old Bayshore Highway).
Richmond Harbor	-	-	8	8	Navigable in its entirety.

Note: 1/ Milage includes San Francisco Airport Channel, Islais Creek Channel, Alcatraz Shoals, Presidio Shoals, Black Point Shoals and San Bruno Shoals.

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Rush Creek						See Blackjohn Slough.
Russian River	13.6	0	-	-	-	Navigable to point vicinity of Vacation Beach.
Ryan's Slough	1.0	0	-	-	-	Navigable to first fork.
Salinas River	7.0	0	-	-	-	Navigable to longitude 121° 45'W.
Salmon Creek USC&GS 5502	0.6	0	-	-	-	Navigable to highway bridge.
Salmon Creek USC&GS 5832	1.3	0	-	-	-	Navigable to point 0.1 mile west of highway 101.
Salt River	3.8	0	-	-	-	Navigable to Port Kenyon.
San Antonio Creek	5.5	0	-	-	-	Navigable to point 0.3 mile west of Northwestern Pacific RR bridge.
San Francisco Harbor <u>2/</u>	-	-	76	11	-	Navigable in its entirety to M.H.H.W. line.
San Leandro Bay	-	-	3	0	-	Navigable in its entirety to M.H.H.W. line.
San Leandro Creek	1.3	0	-	-	-	Navigable to 98th Street.
San Lorenzo Creek	0.5	0	-	-	-	Navigable to SPRR bridge.
San Lorenzo River	1.7	0	-	-	-	Navigable to point 0.4 mile south of Highway 17 bridge.
San Mateo Slough (Seal Slough)	3.9	0	-	-	-	Navigable throughout its length (includes O'Neill slough).
San Pablo Bay & Mare Island Strait	-	-	11	11	-	Waterways are navigable in their entirety to M.H.H.W. line.
San Rafael Creek	3.6	3.6	-	-	-	Navigable to Irwin St. Bridge. Includes 2.0 miles across flats.
Santa Cruz Harbor	2.1	1.1	-	-	-	Navigable in its entirety to M.H.H.W. line.
Santa Venita Creek						See Gallinas Creek.
Seal Slough						See San Mateo Slough.
Second Napa Slough	3.2	0	-	-	-	Navigable in its entirety.
Smith River	4.5	0	-	-	-	Navigable to island near Morrison Creek Junction (to Rowdy Creek)

Note: 2/ Milage includes San Francisco Airport Channel, Islais Creek Channel, Alcatraz Shoals, Presidio Shoals, Black Point Shoals and San Bruno Shoals.

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Smith Slough	1.4	0	-	-	Navigable in its entirety. Connects Steinberger Slough to Redwood Creek.
Sonoma Creek	9.4	0	-	-	Navigable to Highway 121.
Soquel Creek	0.8	0	-	-	Navigable to Highway 1.
South China Slough	6.9	0	-	-	Navigable in its entirety. A branch of South Slough.
South Slough	5.7	0	-	-	Navigable in its entirety. Connects Napa Slough and Napa River.
Steamboat Slough (Sonoma Cr.)	2.0	0	-	-	Navigable from overflow waterway to junction of Schell Slough.
Steamboat Slough (Napa River)	1.3	0	-	-	Navigable in its entirety. With Napa River forms Bull Island.
Steinberger Slough	3.0	0	-	-	Navigable in its entirety. Extends to Bayshore Highway.
Steinberger Slough	0.3	0	-	-	Navigable in its entirety. Extends to vicinity of Harbor Blvd.
Ten Mile River	1.5	0	-	-	Navigable to junction of South Fork.
Third Napa Slough	1.9	0	-	-	Navigable from Second Napa Slough to overflow waterway.
Tolay Creek & North Branch	7.0	0	-	-	Navigable to bridge approximately 0.5 mile south of McGill.
Tomaes Bay	-	-	All	0	Navigable in its entirety to M.H.H.W. line.
Walker Creek	1.7	0	-	-	Navigable to highway bridge.
Watsonville Slough	1.4	0	-	-	Navigable to vicinity of radio tower. Tributary of Pajaro River.
West Point Slough	3.9	0	-	-	Navigable in its entirety. Connects Redwood Creek with Ravenswood Slough.