U. S. G. S.
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Ed. Div. Topographic Maps.

TOPOGRAPHY

STATE OF CALIFORNIA
GEORGE C. PARDEE, GOVERNOR
C. F. CURRY, SEC. OF STATE U. S. WEBB, ATTY. GEN.
BOARD OF EXAMINERS

U. S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

CALIFORNIA
ANTIOCH QUADRANGLE

(Napa 13 miles) (Vacaville) (Courtland)

122°00′ — 55′ — 50′ — R. 2 E. 121°45′
38°15′ T. 5 N.
R. 1 W. — R. 1 E.
T. 4 N.
T. 3 N.
T. 2 N.
38°00′
(Carquinez) (Concord) (Mt. Diablo)

TOLENAS
Hill Slough
Denverton
Spring Branch
ROTRERO HILLS
Sloughs
Cutoff
Red School
BRADTMOOR ISLAND
Culary Slough
Joice Id
MONTEZUMA
Cross Slough
Straight Slough
CREEK
First Mtge.
Kirby Hill
LINGOS LANDING
Montezuma
MONTEZUMA HILLS
DODDIS LANDING
Liberty Island
GRIZZLY ISLAND
Straight Slough
MEINS LANDING
Hopkins Ravine
Birds Landing
Lucol Hollow
SUISUN BAY
YOLO LANDING
BIRDS LANDING
PALMETTO LANDING
Clark Hollow
Grizzly Slough
Dutton's Landing
LOS ULPINOS
HAMMOND ISLAND
SIMMONS ISLAND
Roaring River
Water Slough
York Slough
WHEELER ISLAND
Suisun Cutoff
Freeman Island
Dutton Island
Snag I
HONKER BAY
SUISUN BAY
Collinsville
Montezuma I
Spinner I
Chain I
VAN SICKLE ISLAND
Spoonbill Creek
Chipps Island
LANDING
Middle Pt
Simmons Pt
Stake Pt
SOLANO CO
CONTRA COSTA CO
Mallard Slough
York I
Browns Island
Middle Winter Island
Willow Creek
Black Diamond
BM 21
New York Slough
PITTSBURG LANDING
SAN JOAQUIN
SACRAMENTO CO
CONTRA COSTA CO
Kimball Island
West Island
RIVER
TOLAND LANDING
WOOD-CURTIS LANDING
PIER 2
MONTEZUMA LANDING
Blackjack Club
PERLEY LANDING
Lone Tree Island
SACRAMENTO
SOLANO CO
SACRAMENTO CO
SHERMAN ISLAND
Mayhews
Slough
McAvoy
BM 22
Ambrose
SOUTHERN PACIFIC
TOPEKA A. & S. F. R. R.
SANTA FE
SAN FRANCISCO
Cornwall
Diamond
Hooper
Los Medanos
ANTIOCH
BM 35
Empire
Antioch Sta
LOS MEDANOS
Gayine
Kirker Creek
Lawton
MONTE DEL DIABLO
PITTSBURG AND NEW ORLEANS LINE

ENGRAVED OCT. 1908 BY U. S. G. S.

E. M. Douglas and R. B. Marshall, Geographers.
Topography by Arthur Stiles, C. L. Nelson, W. N. Vance, J. P. Harrison, P. E. Turner, R. M. La Follette, and Bayard Knock.
Control by C. F. Urquhart.
Surveyed in 1906-1907.
SURVEYED IN COOPERATION WITH THE STATE OF CALIFORNIA.

APPROXIMATE MEAN DECLINATION 1906.
TRUE NORTH — MAGNETIC NORTH — 18°

Scale 1/62500
1 0 1 2 3 4 Miles
1/2 0 1 2 3 4 5 Kilometers

Contour interval 10 feet.
Datum is mean sea level.

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Historical File
Topographic Division
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ANTIOCH