U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

TOPOGRAPHY

CALIFORNIA
CONCORD QUADRAN

122°15' 10' (Karquines) 5' 122°00'
38°00' 55' 50' 37°45'

PINOLE
MONTE DEL DIABLO
LAS JUNTAS
BOCA DE LA CANADA
BRIONES HILLS
CANADA DEL HAMBRE
DEL PINOLE
ARROYO DE LAS NUECES Y BOLBONES
SOBRANTE
ACALANES
LAGUNA DE LOS PALOS COLORADOS
SAN ANTONIO
OAKLAND
ALAMEDA
SAN LORENZO
LAS TRAMPAS RIDGE
SHELL RIDGE
SAN RAMON VALLEY
YGNACIO VALLEY

Franklin Creek
Pinole Ridge
Pinole Creek
FRANKLIN RIDGE
T.2N.
Rodeo Creek
Vaca Canyon
Arroyo del Hambre
Martinez Ridge
Pacheco
Concord
Walnut Creek
Lime Ridge
Grayson Creek
SAN RAMON BRANCH
Rookston
Lime Ridge Creek
SOBRANTE RIDGE
Lawson Hill
CALIFORNIA
Pablo Creek
Briones Valley
Black Hills
Reeselay Valley
LAFAYETTE RIDGE
Pleasant Valley
Walnut Creek
Orinda
De Laveaga
Lafayette
Lafayette Branch
Bald Peak
Grizzly Peak
MOUNT DIABLO BASE LINE
Bryant
RIDGE
Berkeley
Strawberry Creek
Claremont Hills
CONTRA COSTA CO. ALAMEDA CO.
Glorietta
Mulholland Hill
Round Top
Temescal Lake
Tice Valley
Sugarloaf Hill
Alamo
Alamo Ridge
Moraga Valley
Las Trampas Peak
Redwood Peak
Indian Gulch
Diamond Creek
Rocky Ridge
Bolinger Canyon
SAN LEANDRO HILLS
Grass Valley
Fruitvale
Melrose
Fitchburg
Laundry Farm
Oakland Harbor
San Leandro Bay
LIVERMORE LINE
East Creek
Miller Creek
Bolbones Creek

Henry Gannett, Chief Topographer.
R.U. Goode, Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by W.D. Johnson and W.H. Otis.
Surveyed in 1893-94

Otis
Johnson

ENGRAVED APR. 1897 BY U.S.G.S.

Scale 1/62500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 25 feet.
Datum is mean sea level.

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(San Francisco) (Mt. Diablo) (San Mateo) (Haywards)

USGS
Historical File
Topographic Division

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Ed. Div. Topographic Maps.

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