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

TOPOGRAPHY

CALIFORNIA
VENTURA QUADRANGLE

(Santa Barbara) (Mt. Pinos 1/125000)

119° 30' R. 25 W. 25' R. 24 W. (Mt. Pinos 1/125000) 20' R. 23 W. 119° 15'

34° 30' T. 5 N.

T. 4 N.

34° 15'

(Santa Barbara) (Santa Paula)

T. 3 N.

Billiard Flats
Santa Ynez River
Juncal
Canyon
Matilija Cr.
West Fork
Matilija Creek
Vickers Hot Springs
North Fk.
B.M. Matilija
SANTA BARBARA CO.
VENTURA CO.
SANTA YNEZ MOUNTAINS
Divide Pk.
White Ledge Pk.
Noon Pk.
SANTA BARBARA FOREST RESERVE
Kennedy Canyon
Cozy Dell Canyon
Stewart Canyon
McDonald Canyon
Rice Canyon
Wills Canyon
Ventura River
OJAI VALLEY
Matilija
Long Valley
Ojai
OJAI
Mirror Lake
Lion Canyon
Chismahoo Mt.
Coyote Creek
Santa Ana
Fork
East Fork
West Fork
Creek
Poplin Cr.
SANTA ANA
VALLEY
Devil Gulch
Oakview
Antonio
Sulphur Mountain
Sespe Creek
Steer Creek
Snowball Mt.
Sutton Canyon
La Granada Mt.
Sulphur Cr.
Laguna Cr.
SANTA BARBARA
Carpinteria
Gobernador Creek
Shepards
Rincon Creek
Casitas Creek
West Casitas Pass
Casitas Valley
Poverty Canyon
Willow Creek
B.M. East Casitas Pass
Coyote
Ayers Creek
Lacrosse
EX MISSION
SAN BUENAVENTURA
Canada de Alfso
Coche Canyon
Fresno Canyon
Rocky Flat
Casitas
Weldon Canyon
CANADA LARGA
Canada Larga
Canada Seca
O VERDE
Rock
Manuel Canyon
Canada de las Encinas
Canada de San Joaquin
EL RINCON
Rincon Pt.
Punta Gorda
Rincon Mt.
Los Sauces Creek
Madrano Canyon
Javon Canyon
Red Mt.
Seacliff
Juan Canyon
Padre Canyon
Canada de Rodriguez
Canada del Diablo
CANADA DE SAN MIGUELITO
Pitas Pt.
Hall Canyon
VENTURA
SANTA PAULA Y SATICOY
SAN MIGUEL
PACIFIC OCEAN
SANTA BARBARA CHANNEL
SOUTHERN PACIFIC R. R.
SANTA BARBARA BOUNDARY LINE
(SANTA BARBARA LINE)
NORTHERN
BRANCH

ENGRAVED JUNE 1903 BY U.S.G.S.

R. U. Goode, Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by A. H. Sylvester.
Surveyed in 1901-1902.

APPROXIMATE MEAN DECLINATION 1902
TRUE NORTH
MAGNETIC NORTH

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

Contour interval 50 feet.
Datum is mean sea level.

DIAGRAM OF TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

(Hueneme) 119° 15' 34° 15'
Edition of Feb. 1904.
(Hueneme)

Ventura