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

TOPOGRAPHY

CALIFORNIA
MT. PINOS QUADRANGLE

R.24 W. · R.23 W. · R.22 W. · R.21 W. · R.20 W.
119°30′ · 20′ · 10′ · 119°00′
35°00′ · 50′ · 40′ · 34°30′
T.11 N. · T.10 N. · T.9 N. · T.8 N. · T.7 N. · T.6 N. · T.5 N.

SAN JOAQUIN VALLEY
SAN EMIGDIO
PINE MOUNTAIN
ZACA LAKE
FOREST RESERVE
SAN LUIS OBISPO CO.
KERN CO.
SANTA BARBARA CO.
VENTURA CO.
CUYAMA VALLEY
BOUNDARY LINE
Butterwater Cr.
Cienaga Canyon
Buttes Creek
Muddy Creek
San Emigdio Creek
Pleito Creek
Salt Creek
CUYAMA
Pattiway
Santiago Creek
Ballinger Canyon
Antimony Peak
San Emigdio Mt.
Cuddy Valley
Quatal Canyon
Sawmill Mt.
MT. PINOS
Pato Canyon
Apache Canyon
Cuyama Peak
Morro Hill
Tunitas Creek
Corral Canyon
Round Spring Canyon
Castle Canyon
Sulphur Spring Canyon
Dry Canyon
Rincon del Nuevo Creek
Ozena
Bear Canyon
Boulder Canyon
Snaky Canyon
Reyes Creek
Alamo Creek
Little Mutau Cr.
Middle Fork
North Fork
Buckhorn Cr.
Sycamore Cr.
Lockwood Valley
Griffin
Frazier Borax Mine
Thorn Meadows
Mutau Flat
San Rafael Peak
Hot Springs Canyon
Pine Mtn. Lodge
Reyes Peak
Sespe Creek
Sespe Gorge
Ortega Hill
Ten Sycamore Flat
Rose Valley Creek
Lion Canyon
Red Reef Canyon
Hines Peak
TOPATOPA MOUNTAINS
Montecito
Old Man Mt.
Old Man Canyon
Wheeler Springs
LOS PRIETOS Y NAJALAYEGUA

ENGRAVED OCT. 1903 BY U.S.G.S.

R.U. Goode, Geographer in charge.
Triangulation by Chas. F. Urquhart.
Topography by W.T. Turner and S.N. Stoner.
Surveyed in 1901.

(Ventura 62500) (Santa Paula 62500)

Scale 1/125000
1 1/2 0 1 2 3 4 5 Miles
1 1/2 0 1 2 3 4 5 Kilometers
Contour interval 100 feet.
Datum is mean sea level.

TRUE NORTH · MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1902

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

Edition of Dec. 1903.

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

FILE COPY
MT. PINOS, CALIF.