UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CALIFORNIA
MT. PINOS QUADRANGLE

(McKittrick) (Caliente)

119°30' 35°00' R.24 W. 20 R.23 W. (Buena Vista Lake) R.22 W. 10' R.21 W. R.20 W. 119°00' 35°00'

T.11 N. T.10 N. T.9 N. T.8 N. T.7 N. T.6 N. T.5 N.

50' 40'

(Santa Ynez) (Tejon)

34°30' 119°30' R.25 W. R.24 W. (Ventura 62500) 20' R.23 W. R.22 W. 10' (Santa Paula 62500) R.21 W. R.20 W. 119°00' 34°30'

(Santa Barbara 62500) (Camulos)

SAN LUIS OBISPO CO.
KERN CO.
SANTA BARBARA CO.
VENTURA CO.

SAN JOAQUIN VALLEY
SAN EMIGDIO
PLEITO HILLS
CUYAMA VALLEY
LOS PADRES
NATIONAL FOREST
PINE MOUNTAIN
TOPATOPA MOUNTAINS

CUYAMA
Pattiway
Ballinger Canyon
Bitterwater Cr.
Cienega Canyon
Bitter Creek
Caliente Creek
Muddy Creek
Los Lobos Creek
Soda Lake
Pleito Creek
Cottonwood Creek
Wallace Creek
Deer Lick Creek
Kitchen Creek
Neasons Flat
Eagle Rest Peak 5965
Antimony Peak 6511
San Emigdio Mt. 6831
BOUNDARY LINE
Quatal Canyon
Cuddy Valley
Sawmill Mt. 8031
Mt. Pinos 8826
Patio Canyon
Berges Canyon
Apache Canyon
Cuyama Peak 5880
Morro Hill
Tunis Creek
Corral Canyon
Spring Canyon
Round Spring Canyon
Castle Canyon
Sulphur Spring Canyon
Dry Canyon
Rincon del Nuevo Creek
Ozena
Bear Canyon
Boulder Canyon
Reyes Creek
Alamo Canyon
Frazier Borax Mine
Seymour Cr.
Griffin 4871
Lockwood Valley
Thorn Meadows
Pine Mtn Lodge
Reyes Peak 7486
Mutau Flat
San Rafael Peak
Hot Spring Canyon
Ortega Hill 2970
Sespe Gorge
Sespe Creek
Tule Creek
Rose Valley Creek
Lion Canyon
Bear Canyon
Red Reef Canyon
Ten Sycamore Flat 3366
Monte Arido 6025
Old Man Mt.
Old Man Canyon
Wheeler Springs

Stoner
Turner

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

APPROXIMATE MEAN DECLINATION 1902
TRUE NORTH
MAGNETIC NORTH

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.

Edition of Dec. 1903, reprinted 1942
Polyconic projection. To place on North American datum move projection lines 690 feet south and 400 feet west.

MT. PINOS, CALIF.

N3430—W11900/30