U. S. G. S.
FILE COPY
Inspection and Editing

DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

CALIFORNIA
SANTA YNEZ QUADRANGLE

(Buena Vista Lake)

120°00' R.30 W. — R.29 W. — R.28 W. — 50' — R.27 W. (McKittrick) — 40' R.26 W. — R.25 W. — 119°30'

35°00' T.11 N. — T.10 N. — T.9 N. — 50' — T.8 N. — 40' — T.6 N. — T.5 N. — 34°30'

(Lompoc) — (Goleta) 62500 — (Santa Barbara) 62500 — (Mt.Pinos) — (Tejon) 62500

CUYAMA NO. 1
CUYAMA NO. 2
CUYAMA VALLEY
SAN LUIS OBISPO CO
SANTA BARBARA CO
CUYAMA RIVER
BOUNDARY LINE
SAN RAFAEL MOUNTAINS
NATIONAL FOREST
SANTA YNEZ MOUNTAINS
CANADA DE LOS PINOS
SAN MARCOS
TEQUEPIS
LOMAS DE LA PURIFICACION
LA LAGUNA
SANTA YNEZ RIVER

Kelly Canyon, Eckart Canyon, Zaluma Cr., Kelsey Canyon, Horse Canyon, Wellman Canyon, Schoolhouse Canyon, Deadman Canyon, Green Canyon, Messenger Canyon, Aber Canyon, Mine Canyon, Miller Canyon, Big Bend Canyon, Manzana Canyon, Davy Brown Canyon, Morey Canyon, Happy Canyon, Cuchuma Creek, South Fork, Redrock Canyon, Rock Canyon, Bear Canyon, Hot Spring Canyon, Los Laureles Canyon, Paradise Canyon, Lewis Canyon, Arroyo Burro Creek, Gato Canyon, Dos Pueblos Canyon, Tecolote Canyon, Caliente Ranch, Wasioja, Peak Mt., McPherson Pk., Wheat Pk., Bald Mt., Montgomery Potrero, Salisbury Potrero, Fox Mt., Cuyama Ranch, Butler Cr., Branch Canyon, Newsome Canyon, Sarisbury Canyon, Castro Canyon, Goode Canyon, Sulphur Spring Canyon, Ivory Canyon, Santa Barbara Potrero, Alamo Canyon, Dry Canyon, Chokecherry Canyon, Bear Creek, Strawberry Pk., Big Pine Mt., Cachuma Mt., San Rafael Mt., McKinley Mt., Brush Pk., Condor Pt., San Marcos Pass, Painted Cave, Santa Ynez Pk., Hot Spring, Little Pine Mt., Buckhorn Creek, Loma Alta Canyon, Loma Pelona, Hildreth Pk., Little Caliente Canyon, Agua Caliente Canyon, Camuesa Canyon, Redrock, Roble Creek, Manzana Creek, Cuchuma Creek, Happy Canyon, Morey Canyon, Rock Canyon, Tequepis Canyon, Bear Canyon, Hot Spring Canyon, Los Laureles Canyon, Paradise Canyon, Lewis Canyon, Arroyo Burro Creek, Gato Canyon, Dos Pueblos Canyon, Tecolote Canyon, Big Pine Mt., Strawberry Pk., Bear Creek Canyon, Alamo Canyon, Santa Barbara Canyon, Dry Canyon, Sulphur Spring Canyon, Ivory Canyon, Fox Mt. Canyon, Newsome Canyon, Sarisbury Canyon, Castro Canyon, Goode Canyon, Branch Canyon, Butler Cr., Messenger Canyon, Green Canyon, Deadman Canyon, Kelly Canyon, Eckart Canyon, Kelsey Canyon, Horse Canyon, Wellman Canyon, Schoolhouse Canyon, Aber Canyon, Mine Canyon, Miller Canyon, Big Bend Canyon, Manzana Canyon, Davy Brown Canyon, Morey Canyon, Happy Canyon, Cuchuma Creek, South Fork, Redrock Canyon, Rock Canyon, Bear Canyon, Hot Spring Canyon, Los Laureles Canyon, Paradise Canyon, Lewis Canyon, Arroyo Burro Creek, Gato Canyon, Dos Pueblos Canyon, Tecolote Canyon, Caliente Ranch, Wasioja, Peak Mt., McPherson Pk., Wheat Pk., Bald Mt., Montgomery Potrero, Salisbury Potrero, Fox Mt., Cuyama Ranch, Butler Cr., Branch Canyon, Newsome Canyon, Sarisbury Canyon, Castro Canyon, Goode Canyon, Sulphur Spring Canyon, Ivory Canyon, Santa Barbara Potrero, Alamo Canyon, Dry Canyon, Chokecherry Canyon, Bear Creek Canyon, Strawberry Pk., Big Pine Mt., Cachuma Mt., San Rafael Mt., McKinley Mt., Brush Pk., Condor Pt., San Marcos Pass, Painted Cave, Santa Ynez Pk., Hot Spring, Little Pine Mt., Buckhorn Creek, Loma Alta Canyon, Loma Pelona, Hildreth Pk., Little Caliente Canyon, Agua Caliente Canyon, Camuesa Canyon, Redrock, Roble Creek, Manzana Creek, Cuchuma Creek

R.U.Goode, Geographer in charge.
Triangulation by C.F.Urquhart.
Topography by W.T.Turner, R.B.Marshall, and S.N.Stoner.
Surveyed in 1901 and 1902.

ENGRAVED NOV 1904 BY U.S.G.S.

Turner
Storer

Scale 1/125000
1 0 1 2 3 4 5 Miles
1 0 1 2 3 4 5 Kilometers

Contour interval 100 feet.
Datum is mean sea level.

APPROXIMATE MEAN DECLINATION 1902
15° TRUE NORTH MAGNETIC NORTH

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 Jan. 1905, reprinted 1932.
Polyconic projection. To place on North American datum move projection lines 660 feet south and 350 feet west.

Maps of the Goleta and Santa Barbara quadrangles, scale 1:62,500, contour interval 50 feet, covering the Santa Ynez Mountain area, are available.

U. S. G. S.
FILE COPY
Inspection and Editing

USGS
Historical File
Topographic Division

CALIF.
SANTA YNEZ
MAR 15 1932 (3600) 4600