U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

TOPOGRAPHY

CALIFORNIA
BUENA VISTA LAKE QUADRANGLE (Bakersfield 1/62500)

R.23 E. | R.24 E. | R.25 E. | R.26 E. | R.27 E.
119°30' | 20' | 10' | 119°00'
35°30'

T.28 S. | T.29 S. | T.30 S. | T.31 S. | T.32 S. | T.12 N. | T.11 N.

Maple School
Wildwood School
Goose Lake
Slough
Lerdo
BM 415
Galloway
Atchison Topeka and Santa Fe
Southern Pacific
BM 428
BM 864
BM 730
Jewetta
Beardsley R. R. Canal
BM 448
Oil City Br.
Waits
Oil Junction
Rio Bravo School
BM 332
Palm School
BM Buttonwillow 269
287 Southern Pacific
BM 291
Bowerbank
BM 301
Oil Pumping Station
Rio Bravo
315
BM Rosedale Sta 361
Rosedale
Freitvale School
BM 387
Jastro
Jewett Ditch
BM 410
Bakersfield
River
McKittrick Br.
BM 328
Rio Bravo Canal
West Side Canal
Buena Vista
Pioneer Branch Canal
Kern Canal
Bellevue
Stine School
BM 392
BM 338
Oil Pumping Station
Stevens
BM 347
James Canal
Gosford
BM 359
BM 369
Wibl
BM 372
Buena Vista School
Buena Vista Canal
Slough
BM 363
North Levee
Coles Levee
Old River School
BM 343
Stine Canal
Panama
Kern Island Canal
Greenfield School
338
Panama
Ordena School
Sunset
BM 320
Shafter School
BM 330
(McKittrick)
(Caliente)
Elk Hills
Buena Vista Valley
Buena Vista Creek
Buena Vista Hills
Buena Vista Lake
BM 298
Millux
BM 291
BM 291
BM 293
Conner
BM 297
Buena Vista Lake Canal
Kern Island Canal
Midway Valley
Oil Pumping Station
Moron
Taft P.O.
BM 1115
Sunset Valley
Spellacy Hill
BM 752
BM 313
Kern Island
288
BM 294
BM 283
Kern Lake
Petersdorff Canal
BM 296
BM 295
BM 352
Sunset R. R.
BM 409
Mt Diablo Base and Meridian
San Bernardino Base and Meridian
County Mill
440
BM 564
Monarch
Maricopa
Pentland Junction
BM 686
Hazelton
767
Pioneer
San Luis Obispo Co.
Kern Co.
Bitterwater Creek
Cienega Canyon
Bitter Cr.
Santiago Creek
Middle Cr.
San Emigdio Cr.
Alamo Cr.
Coalinga Canal
Wheeler Ridge
BM 1807

(Santa Ynez) | (Mt Pinos) | (Tejon)

R.24 W. | 20' | R.23 W. | R.22 W. | 10' | R.21 W. | R.20 W. 119°00'
119°30' | 35°00'

ENGRAVED MAY 1912 BY U.S.G.S.

R.B. Marshall, Chief Geographer.
T.G. Gerdine, Geographer in charge.
Topography by Geo. R. Davis, J.W. Muller, J.L. Lewis, and Bayard Knock.
Northeast corner reduced from Bakersfield sheet.
Control by C.F. Urquhart, C.H. Semper, L.F. Biggs, L.D. Ryus, G.L. Hagman, and K.W. Trimble.
Surveyed in 1907-1908-1910.

R.S. 1904: Lewis, Muller, Davis, Knock

Scale 1/125000
1 ½ 0 1 2 3 4 5 Miles
1 ½ 0 1 2 3 4 5 Kilometers
Contour interval 100 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

APPROXIMATE MEAN DECLINATION 1910 — TRUE NORTH — MAGNETIC NORTH 18°

Edition of Aug. 1912.

Note: Join Mt Pinos and McKittrick sheets on lines indicated by dotted corners. The projection of the Buena Vista Lake is on U.S. Standard.

USGS Historical File Topographic Division
OCT 10 1918
3529

BUENA VISTA LAKE

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