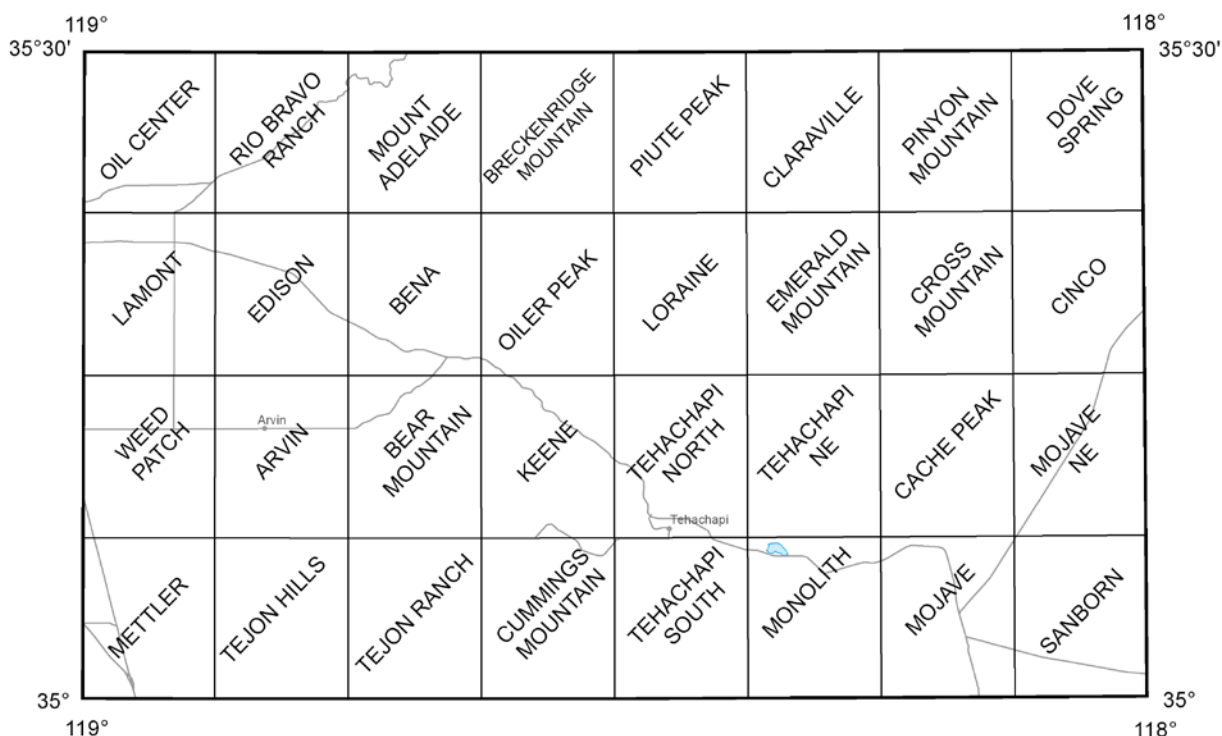


Tehachapi 30' x 60' Quadrangle – References



Imagery Used in Map Preparation

ESRI, ArcGIS Image Service: I3_Imagery_Prime_World_2D, various scales and years, last accessed July 5, 2011: <http://imaps.dfg.ca.gov/arcgis/services> (open in ArcGIS Server).

Google Earth Pro, 2011, Google maps, last accessed July 5, 2011: kh.google.maps.

National Agriculture Imagery Program, 2009, NAIP 2009 CIR: ArcGIS Image Service, Base_Remote_Sensing\NAIP_2009_CIR, last accessed July 5, 2011: <http://imaps.dfg.ca.gov/arcgis/services> (open in ArcGIS Server).

North West Geomatics Ltd. and Fugro Earthdata, Inc., 2005, Digital stereo imagery flown for the USDA National Agriculture Imagery Program (NAIP): Image lines L106042145, flown 6/04/2005, and L106052220, flown 6/05/2005; approximate ground sample distance (GSD; aka pixel dimension) 0.81 to 0.87 meters, last accessed April 11, 2011.

U.S. Department of Agriculture, Farm Service Agency-Aerial Photography Field Office, National Agriculture Imagery Program, 2009, Mosaic county image for Kern, California: MrSID compressed color image, 1-meter resolution, ortho_1-2_1n_s_ca029_1.sid and ortho_2-2_1n_s_ca029_2009_1.sid

U.S. Department of Agriculture, National Digital Orthophoto Program, 1994, Digital orthophoto quadrangles: MrSID compressed black and white image, 1-meter resolution, for 7.5 minute quadrangles Arvin, Bear Mountain, Bena, Breckenridge Mountain, Cache Peak, Cinco, Claraville, Cross Mountain, Cummings Mountain, Dove Springs, Edison, Emerald Mountain, Keene, Lamont, Loraine, Mettler, Mojave, Mojave NE, Monolith, Mount Adelaide, Oil Center, Oiler Peak, Pinyon Mountain, Piute Peak, Rio Bravo Ranch, Sanborn, Tehachapi NE, Tehachapi North, Tehachapi South, Tejon Hills, Tejon Ranch and Weed Patch, scale 1:24,000

References Used in Preparing Legends and Maps for Quaternary Units

Matti, J. C., and Cossette, P.M., 2007, Classification of surficial materials, Inland Empire Region, southern California: conceptual and operational framework: U.S. Geological Survey, Open-File Report.

Southern California Areal Mapping Project (SCAMP), 2000, A proposed classification for surficial geologic materials in southern California, version 1.0.

U.S. Geological Survey and California Division of Mines and Geology, 2000, Classification of Quaternary deposits, Southern California Areal Mapping Project (SCAMP), a working model, version 1.0: (09/10/2000).

Other Selected Publications Used as References

Amoroso, L., and Miller, D.M., 2006, Preliminary surficial geologic map of the Cuddeback Lake 30' x 60' quadrangle, California: U.S. Geological Survey, Open-File Report OF-2006-1276, scale 1:100,000: <http://pubs.usgs.gov/of/2006/1276/>.

Bartow, J.A. and Pittman, G. M., 1984, The Kern River Formation, southeastern San Joaquin Valley, California: U.S. Geological Survey, Bulletin 1529-D, 17 p.: <http://pubs.usgs.gov/bul/1529d/report.pdf>.

Bartow, J.A., 1991, The Cenozoic evolution of the San Joaquin Valley, California: U.S. Geological Survey, Professional Paper 1501, 40 p., scale 1:500,000.

Bryant, W.A. (compiler), 2005, Digital database of Quaternary and younger faults from the Fault Activity Map of California, version 2.0: California Geological Survey, data amended by revisions in progress, 5/16/11.

Jenkins, O.P., 1955, Earthquakes in Kern County California during 1952: California Division of Mines, Bulletin 171, 283 p.

Nilsen, T.H., 1987, Stratigraphy and sedimentology of the Eocene Tejon Formation, western Tehachapi and San Emigdio Mountains, California: U.S. Geological Survey, Professional Paper 1268, 110 p., scale 1:62,500.

Page, R. W., 1986, Geology of the fresh ground-water basin of the Central Valley, California, with texture maps and sections: US Geological Survey, Professional Paper 1401-C, p. C1-C54, Plate 2, scale 1:500,000.

Ross, D.C., 1989, The metamorphic and plutonic rocks of the southernmost Sierra Nevada, California, and their tectonic framework: U.S. Geological Survey, Professional Paper 1381, 159 p., Plate 1, scale 1:125,000.

Smith, A.R., 1964, Geologic map of California, Bakersfield sheet: California Division of Mines and Geology, scale 1:250,000.

Wood, P.R., and Dale, R.H., 1964, Geology and groundwater features of the Edison-Maricopa area, Kern County, California: U.S. Geological Survey, Water Supply Paper 1656, 108 p., scale 1:125,000.

Arvin 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Bartow, J.A. and Dibble, T.W., Jr., 1981, Geologic map of Arvin quadrangle, Kern County, California: U.S. Geological Survey, Open-File Report 81-297, Sheet 1 of 2, scale 1:24,000.

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, Arvin quadrangle: Scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/> ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Bear Mountain 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, Bear Mountain quadrangle: Scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Dibblee, T.W., Jr. and Warne, A.H., 1970, Geologic map of the Cummings Mountain quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-611, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/> ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Bena 7.5' Quadrangle

Bartow, J.A., 1986, Geologic map of the Bena quadrangle, California : U.S. Geological Survey, Open-File Report 86-188, Sheets 4 and 5 of 5, scale 1:24,000: <http://pubs.usgs.gov/of/1986/0188/plate-4.pdf>, <http://pubs.usgs.gov/of/1986/0188/plate-5.pdf>.

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, SW ¼ Breckenridge Mountain (Bena) quadrangle: Scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Dibblee, T.W. Jr., and Chesterman, C.W., 1953, Geology of the Breckenridge Mountain quadrangle: California Division of Mines, Bulletin 168, Plate 1, scale 1:62,500.

Smith, T. C., 1984, Faults east of Bakersfield, Kern County: California Division of Mines and Geology, Fault Evaluation Report FER-145, 18 p.

United States Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Breckenridge Mountain 7.5' Quadrangle

Dibblee, T.W., Jr., and Chesterman, C.W., 1953, Geology of the Breckenridge Mountain quadrangle: California Division of Mines, Bulletin 168, Plate 1, scale 1:62,500.

Smith, T. C., 1983, Breckenridge Fault, Kern County: California Division of Mines and Geology, Fault Evaluation Report FER-152, 8 p.

Cache Peak 7.5' Quadrangle

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, NW ¼ Mojave quadrangle: Scale 1:24,000.

Dibblee, T.W., Jr., 1959, Preliminary geologic map of the Mojave quadrangle, California: U.S. Geological Survey, Mineral Investigations Field Studies, Map MF-219, scale 1:62,500.

Cinco 7.5' Quadrangle

Amoroso, L., and Miller, D.M., 2006, Preliminary surficial geologic map of the Cuddeback Lake 30' x 60' quadrangle, California: U.S. Geological Survey, Open-File Report OF-2006-1276, scale 1:100,000: <http://pubs.usgs.gov/of/2006/1276/>.

California Division of Mines and Geology, 1990, Official map of Special Studies Zones, Cinco quadrangle: Scale 1:24,000.

Dibblee, T.W., Jr., and Minch, J.A., 2008, Geologic map of the Cross Mountain and Saltdale 15 minute quadrangles, Kern County, California: Dibblee Geological Foundation, Map DF-399, scale 1:62,500.

Samsel, H.S., 1962, Geology of the southeast quarter of the Cross Mountain quadrangle, Kern County, California: California Division of Mines and Geology, Map Sheet 2, scale 1:39,350.

Wills, C.J., 1989, Ground cracks along the Garlock Fault Zone in Fremont Valley, Kern County, California: California Division of Mines and Geology, Fault Evaluation Report FER-197, 7 p.

Claraville 7.5' Quadrangle

Louke, G. P., 1962–1963, Reconnaissance geologic map of the Emerald Mountain quadrangle: Reconnaissance geologic mapping for the State Geologic Map, unpublished, scale 1:62,500.

Cross Mountain 7.5' Quadrangle

Dibblee, T.W., Jr., and Minch, J.A., 2008, Geologic map of the Cross Mountain and Saltdale 15 minute quadrangles, Kern County, California: Dibblee Geological Foundation, Map DF-399, scale 1:62,500.

Cummings Mountain 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Dibblee, T.W., Jr. and Warne, A.H., 1970, Geologic map of the Cummings Mountain quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-611, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Dove Spring 7.5' Quadrangle

Amoroso, L., and Miller, D.M., 2006, Preliminary surficial geologic map of the Cuddeback Lake 30' x 60' quadrangle, California: U.S. Geological Survey, Open-File Report OF-2006-1276, scale 1:100,000.

Dibblee, T.W., Jr., and Minch, J.A., 2008, Geologic map of the Cross Mountain and Saltdale 15 minute quadrangles, Kern County, California: Dibblee Geological Foundation, Map DF-399, scale 1:62,500.

Miller, D.M., and Amoroso, L., 2007, Preliminary surficial geology of the Dove Spring Off-Highway Vehicle Open Area, Mojave Desert, California: U.S. Geological Survey, Open-File Report OF-2006-1265, scale 1:15,000.

Edison 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Bartow, J.A. and Doukas, M.P., 1976, Geology of the Edison quadrangle, California: U.S. Geological Survey, Open-File Map 76-592, Sheet 4 of 4, scale 1:24,000

California Division of Mines and Geology, 1985, Official map of Special Studies Zones, Edison quadrangle: Scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Emerald Mountain 7.5' Quadrangle

Louke, G. P., 1962–1963, Reconnaissance geologic map of the Emerald Mountain quadrangle: reconnaissance geologic mapping for the State Geologic Map: unpublished, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Keene 7.5' Quadrangle

Dibblee, T.W., Jr. and Warne, A.H., 1970, Geologic map of the Cummings Mountain quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-611, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Lamont 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Bartow, J.A. and Doukas, M.P., 1976, Geology of the Lamont quadrangle, California: U.S. Geological Survey, Open-File Report 76-592, Sheet 3 of 4, scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Smith, T. C., 1984, Faults east of Bakersfield, Kern County: California Division of Mines and Geology, Fault Evaluation Report FER-145, 18 p.

Loraine 7.5' Quadrangle

Louke, G. P., 1962–1963, Reconnaissance geologic map of the Emerald Mountain quadrangle: reconnaissance geologic mapping for the State Geologic Map: unpublished, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Mettler 7.5' Quadrangle

California Division of Mines and Geology, 1985, Official map of Special Studies Zones, Mettler quadrangle: Scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Dibblee, T.W., Jr., and Minch, J.A., (editor), 2005, Geologic map of the Grapevine/South ½ of Mettler quadrangles, Kern County, California: Dibblee Geological Foundation, Map DF-174, scale 1:24,000.

Hoots, H. W., 1929, Geology and oil resources along the southern border of San Joaquin Valley, California: U.S Geological Survey, Bulletin 812-D, 338 p.

North West Geomatics Ltd. and Fugro Earthdata, Inc., 2005, Digital stereo imagery flown for the USDA National Agriculture Imagery Program (NAIP): Image lines L106042145, flown 6/04/2005, and L106052220, flown 6/05/2005; approximate ground sample distance (GSD; aka pixel dimension) 0.81 to 0.87 meters.

Smith, T. C., 1984, Wheeler Ridge and Pleito Fault Systems, southwestern Kern County: California Division of Mines and Geology, Fault Evaluation Report FER-150.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2009, Soil survey of Kern County, California, southwest part: U.S. Department of Agriculture: <http://soildatamart.nrcs.usda.gov/manuscripts/CA691/0/kernSW.pdf>.

Zepeda, R. L., 1993, Active tectonics and soil chronology of Wheeler Ridge, southern San Joaquin Valley, California: Ph.D. dissertation, Santa Barbara, University of California, 180 p.

Mojave 7.5' Quadrangle

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, Mojave quadrangle: Scale 1:24,000.

Dibblee, T.W., Jr., 1959, Preliminary geologic map of the Mojave quadrangle, California: U.S. Geological Survey, Mineral Investigations Field Studies, Map MF-219, scale 1:62,500.

Mojave NE 7.5' Quadrangle

Amoroso, L., and Miller, D.M., 2006, Preliminary surficial geologic map of the Cuddeback Lake 30' x 60' quadrangle, California: U.S. Geological Survey, Open-File Report OF-2006-1276, scale 1:100,000: <http://pubs.usgs.gov/of/2006/1276/>.

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, NE ¼ Mojave quadrangle: Scale 1:24,000.

Dibblee, T.W., Jr., 1959, Preliminary geologic map of the Mojave quadrangle, California: U.S. Geological Survey, Mineral Investigations Field Studies, Map MF-219, scale 1:62,500.

Monolith 7.5' Quadrangle

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, Monolith quadrangle: Scale 1:24,000.

Dibblee, T.W., Jr., and Louke, G.P., 1970, Geologic map of the Tehachapi quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-607, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Mount Adelaide 7.5' Quadrangle

Dibblee, T.W., Jr., and Chesterman, C.W., 1953, Geology of the Breckenridge Mountain quadrangle: California Division of Mines, Bulletin 168, Plate 1, scale 1:62,500.

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Smith, T. C., 1984, Faults east of Bakersfield, Kern County: California Division of Mines and Geology, Fault Evaluation Report FER-145, 18 p.

Oil Center 7.5' Quadrangle

Bartow, J.A., 1986, Geologic map of the Oil Center quadrangle, California: U.S. Geological Survey, Open-File Report 86-188, Sheets 3 and 5 of 5, scale 1:24,000.

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

California Division of Mines and Geology, 1985, Official map of Special Studies Zones, Oil Center quadrangle: Scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: US Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Oiler Peak 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, SE ¼ Breckenridge Mountain (Oiler Peak) quadrangle: Scale 1:24,000.

Dibblee, T.W., Jr., and Chesterman, C.W., 1953, Geology of the Breckenridge Mountain quadrangle: California Division of Mines, Bulletin 168, Plate 1, scale 1:62,500.

Smith, T. C., 1984, Faults east of Bakersfield, Kern County: California Division of Mines and Geology, Fault Evaluation Report FER-145, 18 p.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Pinyon Mint 7.5' Quadrangle

Dibblee, T.W., Jr., and Minch, J.A., (editor), 2008, Geologic map of the Cross Mountain and Saltdale 15 minute quadrangles, Kern County, California: Dibblee Geological Foundation, Map DF-399, scale 1:62,500.

Piute Peak 7.5' Quadrangle

Louke, G. P., 1962–1963, Reconnaissance geologic map of the Emerald Mountain quadrangle: reconnaissance geologic mapping for the State Geologic Map: Unpublished, scale 1:62,500.

Rio Bravo Ranch 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Bartow, J.A., 1981, Geologic map of the Rio Bravo Ranch quadrangle, California: U.S. Geological Survey, Open-File Report 81-152, scale 1:24,000.

California Division of Mines and Geology, 1985, Official map of Special Studies Zones, Rio Bravo Ranch quadrangle: Scale 1:24,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Smith, T. C., 1984, Faults east of Bakersfield, Kern County: California Division of Mines and Geology, Fault Evaluation Report FER-145, 18 p.

Sanborn 7.5' Quadrangle

Amoroso, L. and Miller, D.M., 2006, Preliminary surficial geologic map of the Cuddeback Lake 30' x 60' quadrangle, California: U.S. Geological Survey, Open-File Report OF-2006-1276, scale 1:100,000: <http://pubs.usgs.gov/of/2006/1276/>.

Dibblee, T.W., Jr., 1959, Preliminary geologic map of the Mojave quadrangle, California: U.S. Geological Survey, Mineral Investigations Field Studies, Map MF-219, scale 1:62,500.

Tehachapi NE 7.5' Quadrangle

Dibblee, T.W., Jr., and Louke, G.P., 1970, Geologic map of the Tehachapi quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-607, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Tehachapi North 7.5' Quadrangle

Dibblee, T.W., Jr., and Louke, G.P., 1970, Geologic map of the Tehachapi quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-607, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, (2007), Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Tehachapi South 7.5' Quadrangle

California Division of Mines and Geology, 1976, Official map of Special Studies Zones, Tehachapi South quadrangle: Scale 1:24,000.

Dibblee, T.W., Jr., and Louke, G.P., 1970, Geologic map of the Tehachapi quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-607, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Tejon Hills 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Bartow, J.A., and Dibblee, T.W., Jr., 1981, Geologic map of the Tejon Hills quadrangle, Kern County, California: U.S. Geological Survey, Open-File Report 81-297, Sheet 2 of 2, scale 1:24,000

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Jennings, C.W., 1985, An explanatory text to accompany the 1:750,000 scale fault and geologic maps of California: California Division of Mines and Geology, Bulletin 201, 197 p., 2 plates.

United States Department of Agriculture, Natural Resources Conservation Service, 2007, Soil Survey Geographic (SSURGO) tabular database for Kern County, California, Southeastern Part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Tejon Ranch 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.

Dibblee, T.W., Jr., and Warne, A.H., 1970, Geologic map of the Cummings Mountain quadrangle, Kern County, California: U.S. Geological Survey, Miscellaneous Geologic Investigations, Map I-611, scale 1:62,500.

U.S. Department of Agriculture, Natural Resources Conservation Service, (2007), Soil Survey Geographic (SSURGO) tabular database for Kern County, California, southeastern part: <http://SoilDataMart.nrcs.usda.gov/>: ca670, 17MUD2_Soil Descriptions.pdf, 193 p.

Weed Patch 7.5' Quadrangle

Bartow, J.A., 1984, Geologic map and cross sections of the southeastern margin of the San Joaquin Valley, California: U.S. Geological Survey, Miscellaneous Investigations Series I-1496, scale 1:125,000.

Cole, R. C., Gardner, R.A., Koehler, L.F., Anderson, W.O., Bartholomew, O.F., and Retzer, J.L., 1945, Bakersfield area, California: U.S. Department of Agriculture Soil Survey, Series 1937, no. 12, 113 p., scale 1:63,360.