Digital Geologic Data File Used in GIS Compilation of Quaternary Units


References Used in Preparing Legends and Maps for Quaternary Units


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


Troxel, B.W., and Morton, P.K., 1962, Mines and Mineral Resources of Kern County, California: California Division of Mines and Geology, County Report 1, Plate 2, Geologic Map of Kern County, scale 1:250,000.

**Bird Spring 7.5' Quadrangle**


**Black Hills 7.5' Quadrangle**


**Blackwater Well 7.5' Quadrangle**


**Boron 7.5' Quadrangle**


**Boron NE 7.5' Quadrangle**


**Boron NW 7.5' Quadrangle**


**The Buttes 7.5' Quadrangle**

California City North 7.5’ Quadrangle

California City South 7.5’ Quadrangle

Cantil 7.5’ Quadrangle

Cuddeback Lake 7.5’ Quadrangle

El Paso Peaks 7.5’ Quadrangle


Fremont Peak 7.5’ Quadrangle

Galileo Hill 7.5’ Quadrangle

Garlock 7.5’ Quadrangle


**Johannesburg 7.5' Quadrangle**


**Klinker Mountain 7.5' Quadrangle**


**Lockhart 7.5' Quadrangle**


**Mudd Hills 7.5' Quadrangle**


**North Edwards 7.5' Quadrangle**


**Opal Mountain 7.5' Quadrangle**


**Red Mountain 7.5' Quadrangle**


**Saddleback Mountain 7.5' Quadrangle**


**Saltdale NW 7.5' Quadrangle**


**Saltdale SE 7.5’ Quadrangle**


**Superior Lake 7.5’ Quadrangle**


**Water Valley 7.5’ Quadrangle**


**West of Black Hills 7.5’ Quadrangle**