

Generalized Stratigraphic Column of Ojai Valley Matilija Quadrangle, Ventura County, California Quaternary.

Michael N. Clark, 1979

System	Series	Unit	Map Symbol	Lithology	Thickness Meters	Description
Quaternary	Recent	Landslide	Qls		0-30	Angular rock fragments mixed with soil usually clay rich, black matrix with lighter fragments of Rincon or Monterey, no bedding.
		Alluvium ? - ?	Qal Qa Qoo		0-30	Rounded boulders and gravel with sand and silt, color, texture controlled by source rock type.
		Younger Terrace	Qt		0-15	Unconsolidated boulders, cobbles and sand; brown, buff; angular to rounded, moderate to well bedded.
	Pleistocene	Old Terrace	Qot		0-100	Unconsolidated cobbles, pebbles and coarse to fine sand; brown, buff, reddish brown, well rounded, moderate to well bedded; derived from Oligocene and Eocene formations.
		Fanglomerate	Qf		0-100	Unconsolidated Unsorted boulders, cobbles and pebbles of sandstone derived from Eocene formations; sand, some boulders are as much as 2 meters in diameter brownish-buff, poor to well bedded.
Lithologic Symbols						Tectonic Geomorphology and Neotectonics of part of the Ojai Valley and Upper Ventura River.
	angular rock fragments					
	sand					
	conglomerate, cobbles and boulders					
	silt					

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature. Any use of trade names is for descriptive purposes only and does not imply endorsement by the USGS.