Quaternary Fault and Fold Database of the United States

As of January 12, 2017, the USGS maintains a limited number of metadata fields that characterize the Quaternary faults and folds of the United States. For the most up-to-date information, please refer to the <u>interactive fault map</u>.

Edison fault (Class A) No. 385

Last Review Date: 2017-07-01

citation for this record: , compiler, 2017, Fault number 385, Edison fault, in Quaternary fault and fold database of the United States: U.S. Geological Survey website, https://earthquakes.usgs.gov/hazards/qfaults, accessed 12/14/2020 03:11 PM.

Synopsis	
Name comments	
County(s) and State(s)	CALIFORNIA
Physiographic province(s)	
Reliability of location	Compiled at 1:125,000 scale. Comments:
Geologic setting	
Length (km)	km.

Average strike		
Sense of movement		
Dip		
Paleoseismology studies		
Geomorphic expression		
Age of faulted surficial deposits		
Historic earthquake		
Most recent prehistoric deformation	undifferentiated Quaternary (<1.6 Ma) Comments:	
Recurrence interval		
Slip-rate category	Unspecified	
Date and Compiler(s)	2017	
References	#7956 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 Map I -1496, map scale 1:125,000. #8029 Buwalda, J.P., and St. Amand, P., 1955, Geological effects of the Arvin–Tehachapi earthquake, <i>in</i> Oakeshott, G.B., ed., Earthquakes in Kern County: California Division of Mines and	
	Geology Bulletin 171, p. 41–56. #2878 Jennings, C.W., 1994, Fault activity map of California and adjacent areas, with locations of recent volcanic eruptions: California Division of Mines and Geology Geologic Data Map 6, 92 p., 2 pls., scale 1:750,000.	

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