Figure 3 to FER-183: Geologic strip map along the Camp Rock, Emerson, and associated faults, San Bernardino County. Base maps from Dibblee (1964a, 1964b, 1966, 1967a, 1967b, 1967c, 1968, 1970); see source maps for cross sections and complete geologic legends. Comments in green are from Bull (1978, fig. 17).

Fault: Solid line indicates accurately located; dashed line indicates indefinitely located or doubtful; dotted where concealed; U & D indicate relatively upthrown or downthrown blocks, respectively; double arrows indicate probable lateral displacement; single arrow indicates observed dip of fault plane.

Partial list of geologic units

Qa	alluvium	Holocene and very late Pleistocene, undifferentiated (Holocene in Ord Mountains and Rodman Mountains quadrangles)
Qs	sand	
Qc	clay	
Qoa	older alluvium	Pleistocene
qm, qme	Quartz monzonite	Mesozoic
qrd	Granodiorite	
bqm	Biotite quartz monzonite	
hd	Hornblende diorite or gabbro	
bd	Biotite diorite	

Recency of faulting

(H) Oldest unit not faulted

[HP] Youngest unit faulted

H	Holocene	P	Pleistocene
HP	Holocene and very late Pleistocene, undifferentiated	B	Pre-Quaternary bedrock

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