

New Mexico Geological Society

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in:

Las Cruces Country II, Mack, G. H.; Austin, G. S.; Barker, J. M.; [eds.], New Mexico Geological Society 49th Annual Fall Field Conference Guidebook, 325 p. <https://doi.org/10.56577/FFC-49>

This is a section from the 1998 NMGS Fall Field Conference Guidebook.

Annual NMGS Fall Field Conference Guidebooks

Every fall since 1950, the New Mexico Geological Society (NMGS) has held an annual [Fall Field Conference](#) that explores some region of New Mexico (or surrounding states). Always well attended, these conferences provide a guidebook to participants. Besides detailed road logs, the guidebooks contain many well written, edited, and peer-reviewed geoscience papers. These books have set the national standard for geologic guidebooks and are an essential geologic reference for anyone working in or around New Mexico.

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Generalized Precambrian and Paleozoic Stratigraphy of south-central New Mexico

Paleozoic	Permian								
	San Andres Yeso Abo/Hueco								
	Pennsylvanian	Bar B Nakaye Red House	Berino La Tuna Lead Camp	Holder Beeman Gobbler					
	Mississippian	Caballero Lake Valley Las Cruces Rancheria Helms							
	Devonian	Percha Canutillo							
	Silurian	Fusselman							
	Ordovician	Montoya El Paso							
	Cambrian	Bliss							
	Proterozoic	crystalline basement							

Generalized Mesozoic and Cenozoic Stratigraphy of south-central New Mexico

CENOZOIC	Quat.	Holocene		inset alluvium			
		Pleistocene					
	Tertiary	Pliocene		Camp Rice/Palomas			
		Miocene		Rincon Valley		Selden basalt	
		Oligocene		Hayner Ranch			
				Thurman Uvas Bell Top		Squaw Mtn Achenback Park Cox Ranch Cueva	
		Eocene		Palm Park			
	Paleocene		Love Ranch				
			McRae				
	MESOZOIC	Cretaceous		Late		Crevasse Canyon Gallup D-Cross Tres Hermanos Mancos Dakota	
Early				Mojado Sarten U-Bar Hell-to-Finish			
Jurassic							
Triassic							