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(Usually includes a stratigraphic column and/or correlation chart.)

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This is a section from the 1999 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.

Free Downloads

NMGS has decided to make peer-reviewed papers from our Fall Field Conference guidebooks available for free download. This is in keeping with our mission of promoting interest, research, and cooperation regarding geology in New Mexico. However, guidebook sales represent a significant proportion of our operating budget. Therefore, only *research papers* are available for download. *Road logs*, *mini-papers*, and other selected content are available only in print for recent guidebooks.

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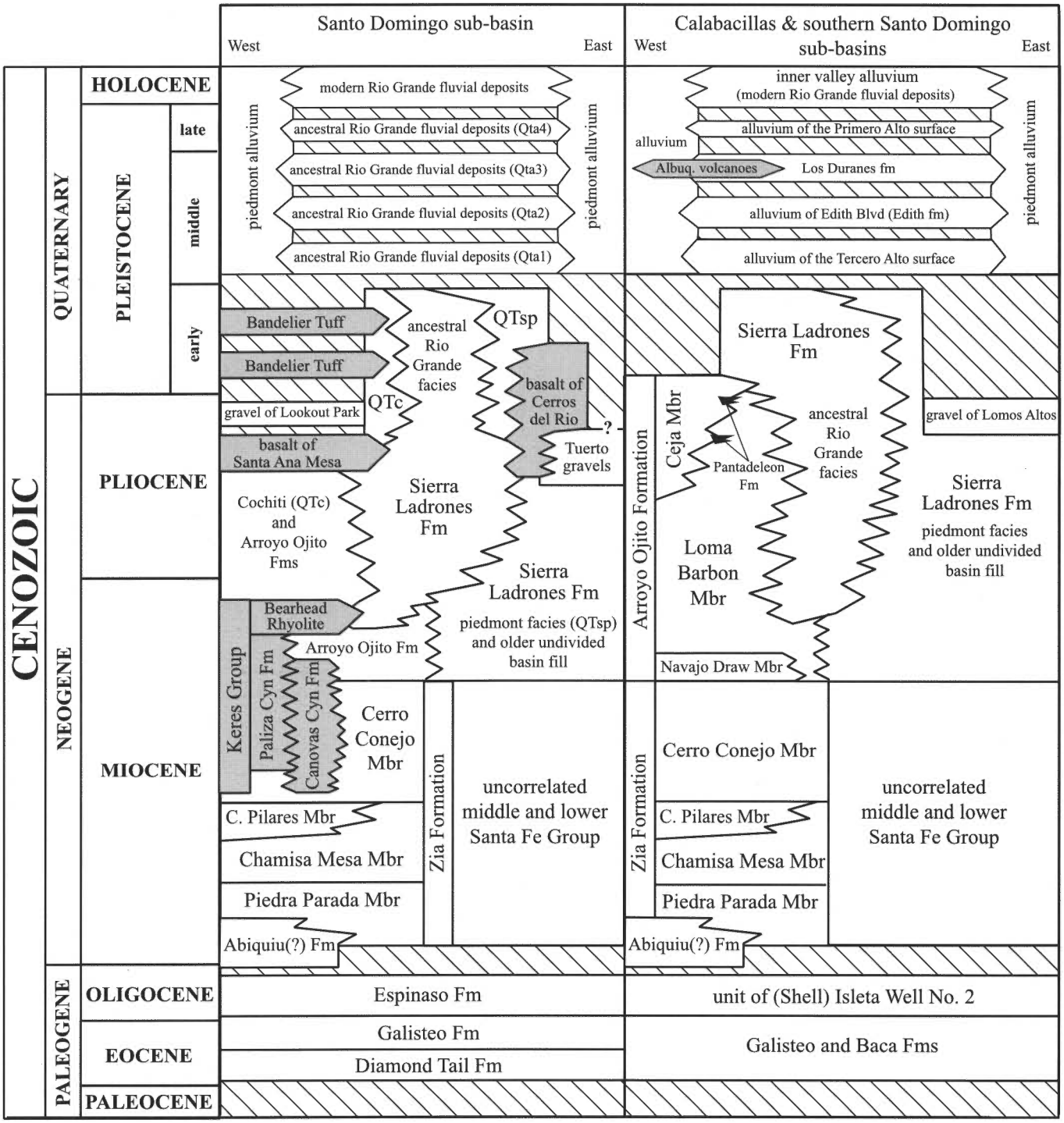
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ALBUQUERQUE GEOLOGY-CENOZOIC STRATIGRAPHY

S.D. Connell, F.J. Pazzaglia, and S.G. Lucas



ALBUQUERQUE GEOLOGY-PALEOZOIC AND MESOZOIC STRATIGRAPHY

(Sandia uplift, Hagan basin, Tijeras syncline)

S.G. Lucas, F.J. Pazzaglia, and S.D. Connell

MESOZOIC	CRETACEOUS	Mesaverde Group	Menefee Formation	
			Satan Tongue (Mancos Shale)	
			Hosta Tongue (Point Lookout Sandstone)	
			Crevasse Canyon Formation	
			Dalton Sandstone	
		Mancos Shale	Niobrara Member	El Vado Member
				Tocito Sandstone
			D-Cross equivalent	
			Juana Lopez Member	
			Carlile Shale	Semilla Ss. Member
			Greenhorn Limestone	
			Graneros Shale	
		Dakota Formation	Cubero Member	
			Oak Canyon Member	
			Encinal Canyon Member	
	JURASSIC	Morrison Formation		
		San Rafael Group	Summerville Formation	
			Todilto Formation	
			Entrada Sandstone	
	TRIASSIC	Chinle Group	Petrified Forest Formation	
			Salitral Formation	
			Agua Zarca Formation	
		Moenkopi Formation		
PALEOZOIC	PERMIAN	San Andres Formation		
		Glorieta Sandstone		
		Yeso Formation	San Ysidro Member	
			Meseta Blanca Member	
		Abo Formation		
	PENNSYLVANIAN	Madera Group	Wild Cow Formation	
			Los Moyos Formation	
		Sandia Formation		
	MISSISSIPPIAN	Log Springs Formation	Osha Canyon Formation	
		Arroyo Peñasco Group		