

# New Mexico Geological Society

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## ***Back Matter***

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

*in:*  
*Geology of White Sands*, Lueth, Virgil; Giles, Katherine A.; Lucas, Spencer G.; Kues, Barry S.; Myers, Robert G.; Ulmer-Scholle, Dana; [eds.], New Mexico Geological Society 53<sup>rd</sup> Annual Fall Field Conference Guidebook, 362 p.  
<https://doi.org/10.56577/FFC-53>

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*This is a section from the 2002 NMGS Fall Field Conference Guidebook.*

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## **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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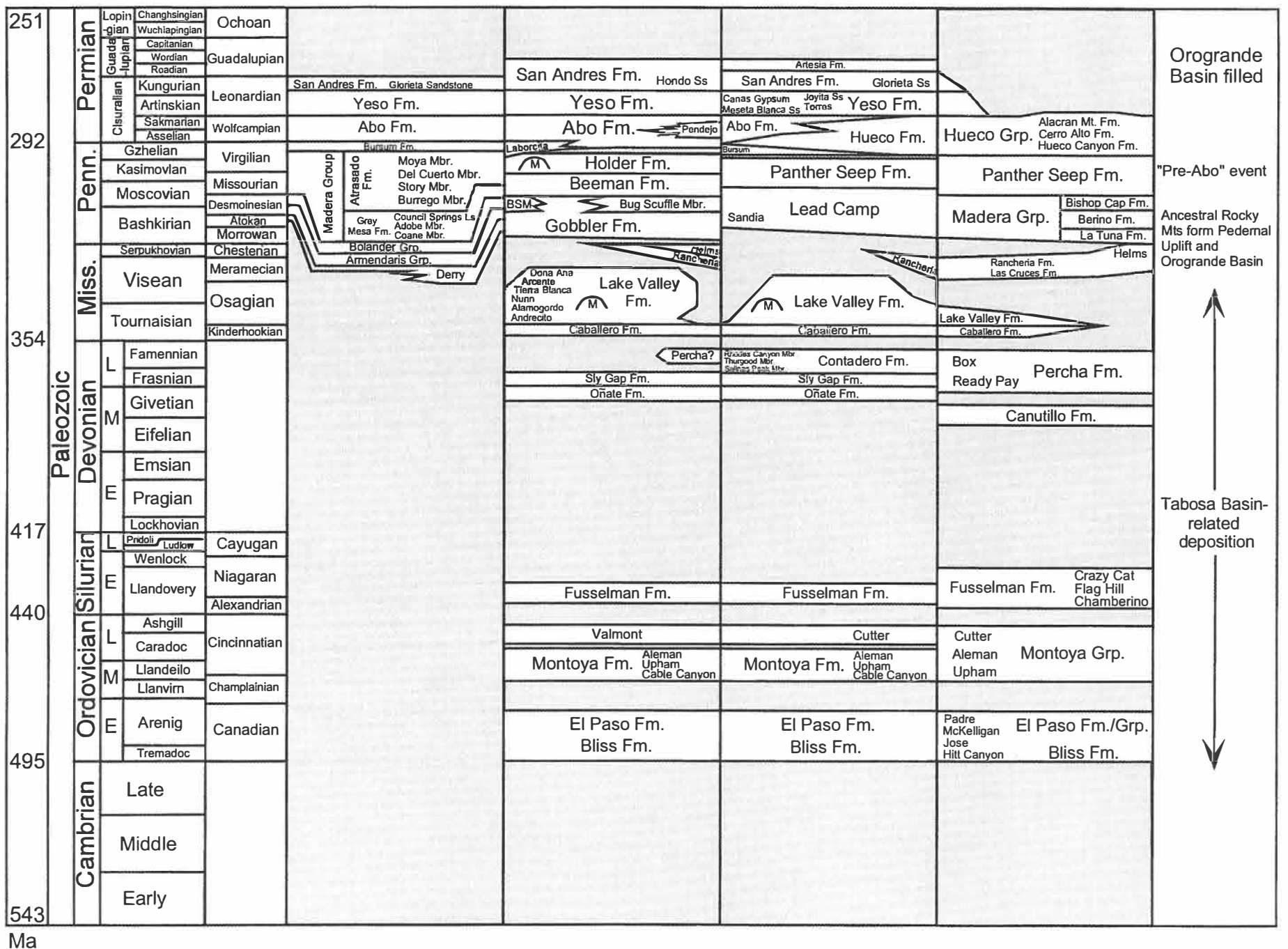
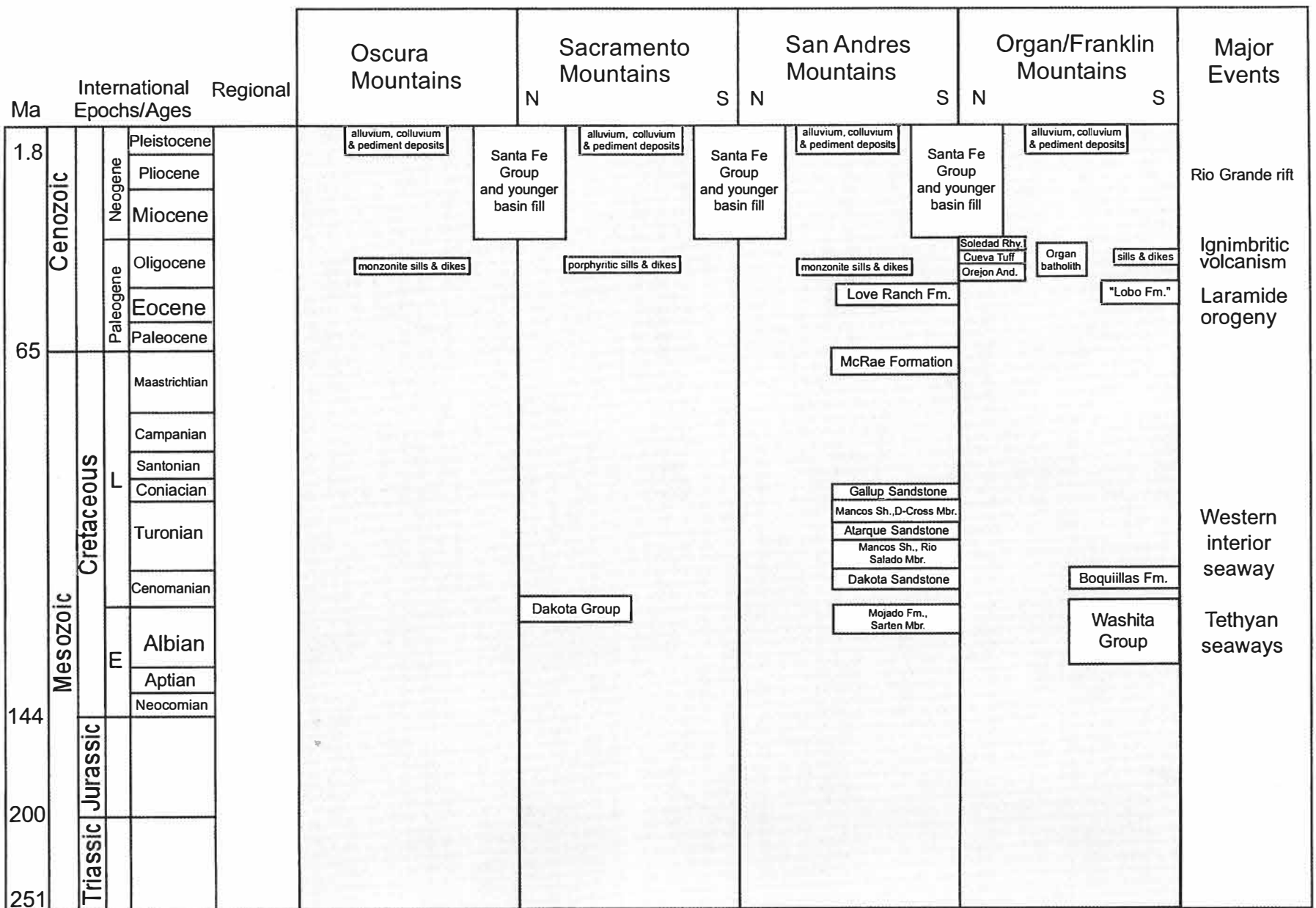
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# STRATIGRAPHIC CHART

W.D. Raatz (Paleozoic) New Mexico Bureau of Geology and Mineral Resources  
 S.G. Lucas (Cenozoic and Mesozoic) New Mexico Museum of Natural History



Names and ages based on IUGS data. The El Paso Fm. can alternatively be divided into units from Flower (1964), in ascending order Sierrite, Big Hatchet, Cooks, Victorio Hills, Jose, Mud Springs Mountain, Snake Hills, McKelligon, Scenic Drive, and Florida Mountains.