

SOUTHWEST

INTRODUCTION

This compilation is the third in a series that was

available in Molenaar and Rice (1988).

Campanian mollusk Baculites reesidei. For the lithostratigraphic cross section of transect D-D", Molenaar

Farther northeast where younger strata are preserved, a Tongue of Mancos Shale or a marker in the Satan Tongue of determined from the radiometric studies of bentonites by

The cross sections for Transect D-D" were compiled by

The distance along Transect D-D" is about 615 mi (990 The Cretaceous rocks of Transect D-D" are shown on the

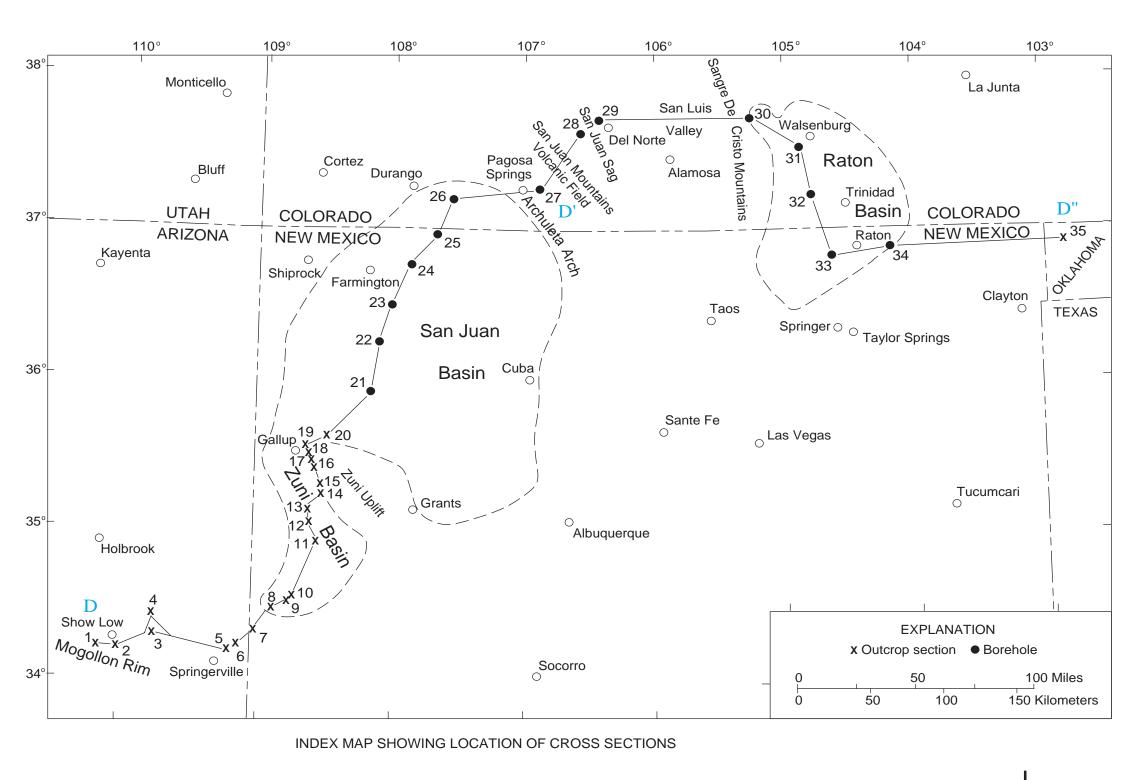
The Cretaceous strata along Transect D-D"

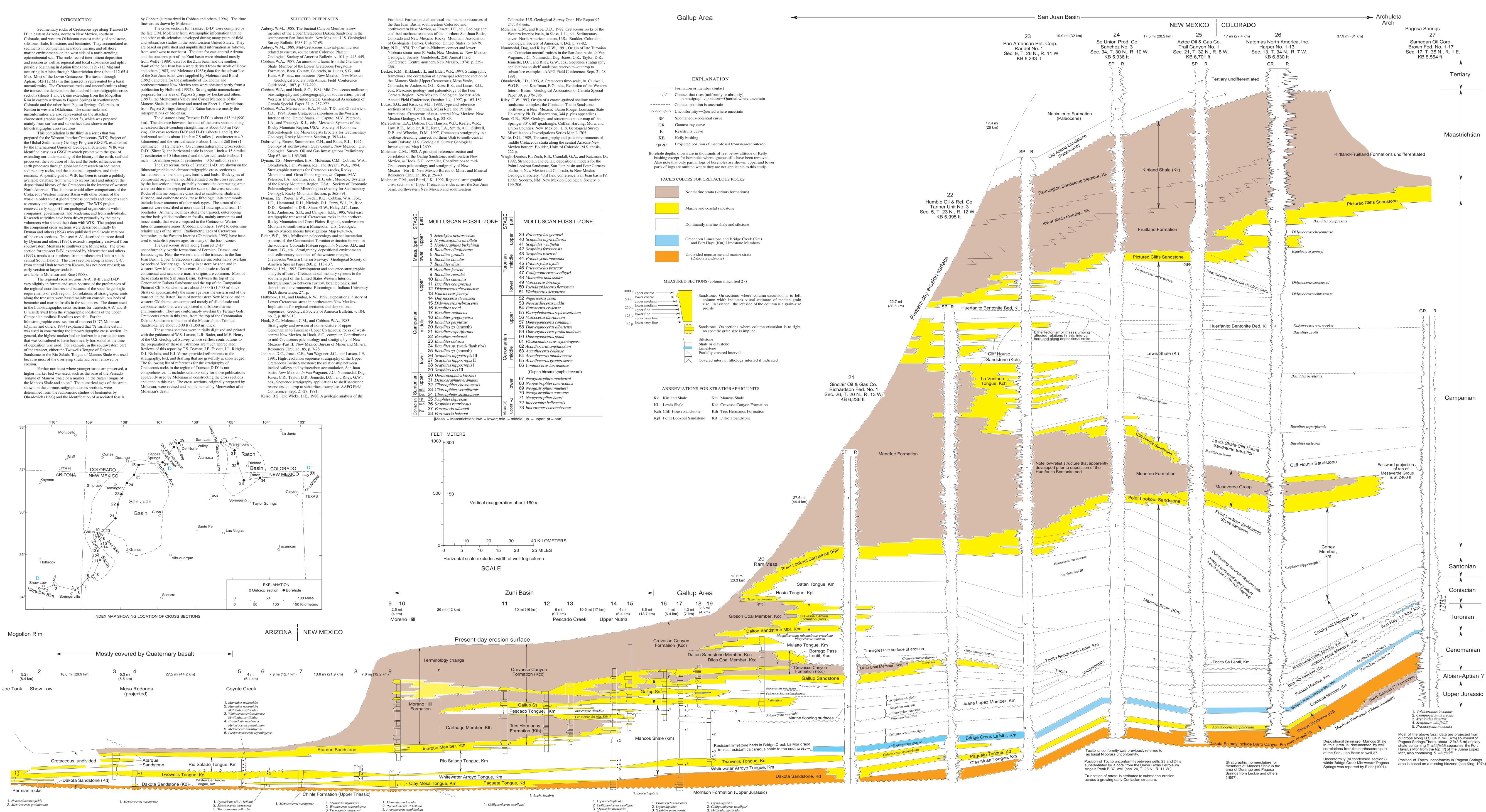
SELECTED REFERENCES

Survey Bulletin 1633-C, p. 57-69.

- related to eustasy, southeastern Colorado Plateau: Shale Member of the Lower Cretaceous Purgatoire Geological Society 38th Annual Field Conference
- Canada Special Paper 27, p. 257-272.
- Geology), Rocky Mountain Section, p. 393-414.
- Map 62, scale 1:63,360. Stratigraphic transects for Cretaceous rocks, Rocky
- Geology), Rocky Mountain Section, p. 365-391.
- and sedimentary tectonics of the western margin, America Special Paper 260, p. 113-137.
- southern part of the United States Western Interior:
- Implications for regional tectonics and depositional Stratigraphy and revision of nomenclature of upper
- Resources Circular 185, p. 7-28.

4. Calycoceras canitaurinum





3. *Mytiloides mytiloides* 3. Acanthoceras amphibolum 3. Mytiloides mytiloides **3.** Spathites puercoensis 4. Pycnodonte newberryi 4. Spathites aff. S. chispaensis 4. Pycnodonte newberryi 5. Pycnodonte aff. P. kellumi 5. Inoceramus prefragilis 5. Pycnodonte aff. P. kellumi 6. Exogyra trigeri

> SECTION D-D', EAST-CENTRAL ARIZONA TO PAGOSA SPRINGS, COLORADO REGIONAL STRATIGRAPHIC CROSS SECTIONS OF CRETACEOUS ROCKS FROM EAST-CENTRAL ARIZONA TO THE OKLAHOMA PANHANDLE

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NORTHEAST

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