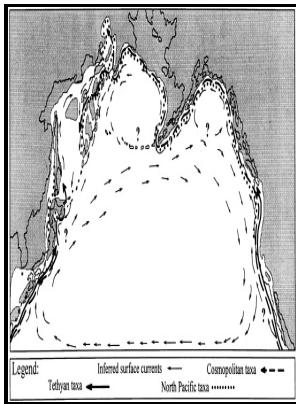


Molluscan macrofauna of the Reklaw Formation, Marquez Member (Eocene, lower Claibornian), in Texas

Paleontological Research Institution - Definitive locations of Paleocene and Eocene marine fossil localities, Colorado River, Bastrop County, Texas.



Description: -

-
Science/Mathematics
Reklaw Formation (La. and Tex.)

Animals, Fossil -- Texas.

Paleontology -- Eocene.

Mollusks, Fossil -- Texas.molluscan macrofauna of the Reklaw Formation, Marquez Member (Eocene, lower Claibornian), in Texas

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v. 111, no. 352
Bulletins of American paleontology,molluscan macrofauna of the Reklaw Formation, Marquez Member (Eocene, lower Claibornian), in Texas

Notes: -

This edition was published in 1996



Filesize: 63.101 MB

Tags: #Reklaw

Definitive locations of Paleocene and Eocene marine fossil localities, Colorado River, Bastrop County, Texas.

And when I look at his Plate 11, figures 1 and 2, I see the most similarity to my specimen. Good luck with your research.

SEQUENCE STRATIGRAPHY OF THE REKLAW FORMATION, TEXAS GULF COAST: A MARINE TRANSGRESSIVE SYSTEMS TRACT OF EOCENE AGE

He equated this bluff with Bombshell Bluff, but this is almost certainly Penrose's 1889 McDonald's Bluff. Pickle Research Campus, 10100 Burnet Road Austin, Texas 78758-4445 Table 1. CONCLUSIONS Over the period of more than a century since Penrose documented his trip down the Colorado River, the river has been dammed, its flow regulated, and its shoreline converted from wilderness to trailer parks, residential homes, and golf courses.

Mineralienatlas Lexikon

New Eocene fossils from the southern Gulf States.

Definitive locations of Paleocene and Eocene marine fossil localities, Colorado River, Bastrop County, Texas.

On the other hand, the maximum marine flooding surface was clearly present from the subsurface and outcrop data but not observable on the seismic line. Four new genera, and two new subgenera are defined.

Architectonica (I Think) From Lake Nacogdoches, Texas

Garvie examined 17 specimens of A. I have collected numerous A.

Fossilworks: Eocythara

The sandstone contains nautiloids and abundant other mollusks. Garvie 1996 described a bluff his locality 8 on the right bank of the river, currently about 60 meters back from the river, but evidently directly on the river in the late 1800s.

Mineralienatlas Lexikon

The overlap of these biochronozones on the Mesozoic-Cenozoic Cycle Chart of Haq et al. Middle Eocene Claiborne Group Invertebrate Fossils from Stone City Bluff, Burleson County, Texas.

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Harris Deals with Turrid snails of the Claiborne Parentheses are mine.

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