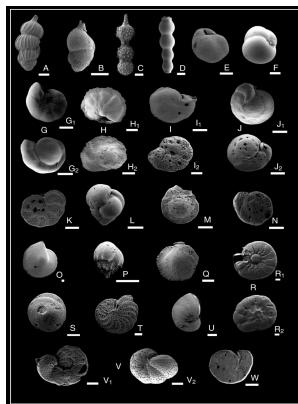


Gulf of Mexico deep-water foraminifers

Cushman Foundation - Benthic foraminifera of bathyal hydrocarbon vents of the Gulf of Mexico: Initial report on communities and stable isotopes



Description: -

- Engineers -- Fees -- Germany.

Architects -- Fees -- Germany.

Marine ecology -- Mexico, Gulf of.

Foraminifera -- Mexico, Gulf of. Gulf of Mexico deep-water foraminifers

- Special publication (Cushman Foundation for Foraminiferal Research)

-- no. 14.

Cushman Foundation for Foraminiferal Research. Special Publication

-- no. 14. Gulf of Mexico deep-water foraminifers

Notes: Bibliography : p. 40-41.

This edition was published in 1976



Filesize: 24.67 MB

Tags: #Distribution #and #ecology #of #deep

Community structure of benthic foraminifera in the Gulf of Mexico

Pflum {{ Edited by import existing book Edited by link works Created by an anonymous user Imported from The floor of the Gulf of Mexico out to 300 feet of water 50 fathoms represents surface area alternately exposed and covered by sea levels in flux since the Ice Ages. Bathyal and abyssal foraminifera in the Gulf of Mexico are distributed among thirteen generic predominance facies.

Benthonic Foraminifera and Some Pteropoda from a Deep

But there is little debate that they hold fish. I was a little surprised that both Jeff and Travis preferred mono over the braid-type lines.

Benthic foraminifera of bathyal hydrocarbon vents of the Gulf of Mexico: Initial report on communities and stable isotopes

The highest PEB values observed in the 74 surface sediment samples occur in the zone of recognized hypoxia on the Louisiana shelf. The bathymetric imprint on the foraminiferal record is also seen in the $\delta^{18}\text{O}$ compositions of some species, including *Uvigerina peregrina*. And it was Doug who was first to have his rod yanked to the gunnel.

Benthonic Foraminifera and Some Pteropoda from a Deep

Since the sampling time of Phleger, subsequent workers have found higher values of species richness and lower values of evenness in the northwestern Gulf.

Community structure of benthic foraminifera in the Gulf of Mexico

We caught a 15-pound gag, and a couple nice scamp grouper. Values of the PEB index are also elevated along the southern Texas coastline, suggesting that this area may experience periodic hypoxia as well.

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