

# **Cenozoic Reef Biofacies: Tertiary Larger Foraminifera And Scleractinian Corals From Chiaoas, Mexico By Stanley H. Frost**

**By Stanley H. Frost**

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Tertiary larger foraminifera from Guam. Cenozoic Reef Biofacies. Tertiary Larger Foraminifera and Scleractinian Corals from Mexico.

<http://www.sciencedirect.com/science/article/pii/S0920544608000083>

LARGER FORAMINIFERA FROM THE UPPER OLIGOCENE OF THE VENETIAN AREA, Oligocene reef coral biofacies of the Vicentin. 483 Tertiary larger foraminifera

<http://onlinelibrary.wiley.com/doi/10.1111/j.1475-4983.2007.00677.x/references>

Cenozoic Reef Biofacies: Tertiary Larger Foraminifera And Scleractinian Corals From Chiapas, Mexico. Foraminifera, Fossil

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Paleoecology Of Oligo-Miocene Larger Foraminifera, Australia PP 37 FROST  
Frost, S.H. Oligocene Reef Coral Biostratigraphy Caribbean And New Mexico  
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<http://www.worldcat.org/title/cenozoic-reef-biofacies-tertiary-larger-foraminifera-and-scleractinian-corals-from-chiapas-mexico/oclc/702786>

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Capitan barrier reef, Texas and New Mexico Cretaceous and Tertiary reef

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also known as the Cretaceous Tertiary (K T) extinction the entire Mesozoic Era, opening the Cenozoic Era that which rely upon few and larger

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<http://www.degruyter.com/view/j/geoca.2011.62.issue-5/v10096-011-0033-8/v10096-011-0033-8.xml>

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Evolution and extinction in larger foraminifera. Carbonate production by scleractinian corals at Aqaba, Gulf Cretaceous and Tertiary reef formations and

<http://www.gulfpetrolink.com/geoarabia/index.php/ga/issue/view/86>

Characterization of cuticle structure in Late in Mesozoic and Cenozoic (1974), Cenozoic Reef Biofacies; Tertiary larger

[http://www.academia.edu/8230386/Characterization\\_of\\_cuticle\\_structure\\_in\\_Late\\_Cretaceous\\_and\\_Early\\_Tertiary\\_decapod\\_Crustacea\\_from\\_Mexico](http://www.academia.edu/8230386/Characterization_of_cuticle_structure_in_Late_Cretaceous_and_Early_Tertiary_decapod_Crustacea_from_Mexico)

A standardized model for Tethyan Tertiary by recurring biofacies usually on Cenozoic ramps is limited, however, Tethyan ramps are particularly

<http://jgs.geoscienceworld.org/content/146/5/746.abstract>

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<http://ci.nii.ac.jp/ncid/BA06394343>

Tertiary is the former term for the geologic period from 66 million to 2.58 million years ago, at the start of the Cenozoic Era,

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<http://markwilson.voices.wooster.edu/bioerosion-bibliography/>

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<https://www.scribd.com/doc/132084238/01-Regional>

UPPER EOCENE PALEOBATHYMETRY APPROACH BASED ON PALEOECOLOGICAL Early Tertiary structural Cenozoic Reef Biofacies, Tertiary larger

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.486.8183>

Figure 11 summarizes the current knowledge of stratigraphic ranges of Cenozoic larger foraminifera from Tertiary basins PNG Great Barrier Reef

[http://www.academia.edu/6896141/Introduction\\_to\\_Cenozoic\\_biostratigraphy\\_of\\_Indonesia-SE\\_Asia](http://www.academia.edu/6896141/Introduction_to_Cenozoic_biostratigraphy_of_Indonesia-SE_Asia)

suggested that the competition between larger benthic foraminifera and corals Cenozoic Reef Biofacies, S.M. Stanley, L.A. Hardie; Scleractinian corals

<http://www.sciencedirect.com/science/article/pii/S0031018211005906>