



## Foraminiferal Communities of Bathyal Hydrocarbon Seeps, Northern Gulf of Mexico: A Taxonomic, Ecologic, and Geologic Study

By U S Department of the Interior

Createspace, United States, 2015. Paperback. Book Condition: New. 254 x 178 mm. Language: English . Brand New Book \*\*\*\*\*\* Print on Demand \*\*\*\*\*\*. One hundred eighty-five species of benthic Foraminifera were identified in a study of sediment substrates and tubeworm surfaces in (a) Green Canyon, Garden Banks, and Mississippi Canyon (245-1081 m) and (b) Alaminos, Farnella, and De Soto Canyons (1848-2918 m); the samples were obtained from submersibles in both seep and non-seep (control) areas. One hundred twentytwo species were calcareous, 63 agglutinated. An atlas with illustrations of most species is included in this report.



## Reviews

This ebook is wonderful. I could comprehended every thing out of this created e ebook. I am just effortlessly can get a satisfaction of reading a created pdf.

-- Federico Nolan

This ebook could be worthy of a read through, and far better than other. I am quite late in start reading this one, but better then never. I realized this publication from my dad and i advised this publication to learn.

-- Stefan Von