

Zeitschrift: Eclogae Geologicae Helvetiae
Herausgeber: Schweizerische Geologische Gesellschaft
Band: 89 (1996)
Heft: 3

Artikel: The larger Foraminifera of Trinidad (West Indies)
Autor: Caudri, Bramine C.M.
Kapitel: Acknowledgments
DOI: <https://doi.org/10.5169/seals-167940>

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. [Mehr erfahren](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. [En savoir plus](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. [Find out more](#)

Download PDF: 14.04.2026

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

Acknowledgments

On completion of this study it is a privilege to mention the help the author had during her work from various quarters. She wishes to thank Texaco Trinidad, Inc. for the generosity in making available their dark room facilities at Pointe-a-Pierre when photographing the bulk of the thin sections. Thanks go to Dr. G. Fournier, then with the Gulf Oil Company in Caracas, who took the photographs of the exterior views of the specimens and to Dr. K. Kapellos then with Cia. Shell de Venezuela in Caracas, for making prints of the negatives at uniform magnifications.

The connection with the Natural History Museum in Basel proved invaluable as a background for this work. In the first place the author wishes to thank Dr. H.G. Kugler, the perpetual source of information on Trinidad, for permission to include two geological maps (San Fernando and the top of Mount Moriah) from his as yet unpublished Treatise on the Geology of Trinidad.

Thanks are due to the following persons of the Museum: Mr. R. Panchaud for his excellent graphical work on the distribution charts and the locality map; Mr. J.B. Saunders for the benefit provided for the local knowledge of this map; Mr. J. Meier for his careful checking of taxa in text and on plates. Mr. W. Suter for taking some of the photographs, and Mr. W. Vogt for preparing the general thin sections of the tricky glauconite limestones of Farallon Rock and from Quinam.

Dr. R.M. Stainforth, in addition to many oral and written discussions, provided duplicate material from the Playa Rica Formation in southwest Ecuador. Grateful mention is made to the Rijksmuseum van Geologie en Mineralogie in Leyden, Netherlands, for the loan of van der Vlerk's material from Lizard Springs, Marac and the Dunmore Hill type locality, and to the Shell Oil Company Trinidad (U.B.O.T.) for the loan of Dr. Hutchison's field book on Mount Moriah and for information on their detailed study of Dunmore Hill. Thanks also go to the U.S. National Museum, Washington, who lent some specimens to be photographed. Special thanks are expressed to Dr. J.P. Beckmann for reading the manuscript and for his constructive criticism.

Finally is gratefully acknowledged the generous support from the Kugler-Werdenberg Foundation of the Basel Natural History Museum which made the publication of this extensive study possible. This foundation was created by Hans G. Kugler to support geological and paleontological studies in Trinidad related to the Treatise project initiated by him but also for investigations in tropical America at large.