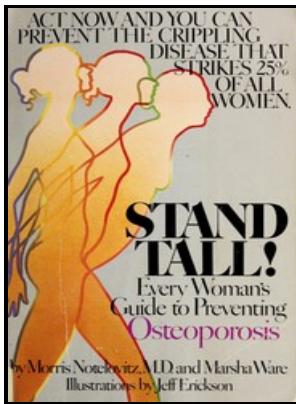


Primary sedimentary structures and their hydrodynamic interpretation. - Edited by Gerard V. Middleton.

Society of Economic Paleontologists and Mineralogists - Primary Sedimentary Structures Formed by Turbidity Currents and Related Resedimentation Mechanisms



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Notes: Part of the papers presented at a symposium held in Toronto, May 18th, 1964, organized by the Research Committee for the Society of Economic Paleontologists and Mineralogists, with several papers prepared especially for this work. Bibliography: p. 253-265.

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Alternative marine and fluvial models for the non

It provides a practical alternative to conventional methods in those areas where refraction events cannot be picked reliably on pre-stack data. The shear wave data was projected in the fast and slow directions utilizing the rotation technique. Several studies indicate that the search for vertical fractures with vertical core is fruitless, since the chance of intersecting fractures is quite low for a typical 4-inch core experiment.

Gerard V. Middleton

The main objective of this task was to produce a depth map to the top of the Aruma Formation. Depositional environments within each sequence range from lagoonal and shallow intertidal in the west, to slope and deep-marine in the east. Using the new technique, medium and long wavelength statics anomalies were better resolved.

GEO 2004 Conference Abstracts

Two complete passes of analysis have been completed on the data using the Thomeer analysis procedure. The high K streaks, within the undeveloped ADCO Cretaceous reservoirs, were studied using core, thin-sections, logs, and Mercury Injection Capillary Pressure MICP data. A tree would decompose to dust long before the passage of the tens of thousands of years required for uniformitarian deposition of forty or more feet of sediments and the growth of several layers of coal according to the traditional scenario.

Primary Sedimentary Structures Formed by Turbidity Currents and Related Resedimentation Mechanisms

This paper discusses some of the problems related to the palaeoenvironmental interpretation of non-fossiliferous, early Precambrian, recrystallised quartzitic sandstones, using the Early Proterozoic Daspot Formation, Transvaal Sequence of southern Africa as a case study. A neural network technique was used to predict the vertical occurrence of different lithotypes in a given well. Migliorini, Journal of Geology, Vol.

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