



Depositional Sedimentary Environments

L Reisser



Depositional Sedimentary Environments:

Depositional Sedimentary Environments H.-E. Reineck, I. B. Singh, 2012-12-06 This book has been written with the aim of compiling from modern environments information that can be useful in the reconstruction of ancient environments It is intended for all those interested in recognizing depositional environments The study of sediments includes investigations of various aspects of sediments This needs a study by standard methods Methods of study have not been included as many textbooks exist on the subject However the importance of various results obtained from such investigations has been discussed as far as these results can be helpful in environmental reconstruction Special attention is given to information that has accumulated during the last decades on the mode of genesis of various sedimentary features and their distribution in present day environments As far as possible existing terminology has been used However in several cases new simple groupings and classifications have been proposed In making classification generally the form and shape of the features have been considered so that they can be applied easily to ancient sediments At the same time the genesis of such features has been noted and genetic names and their characteristics have been given for detailed work The subject is so vast that several primary sedimentary features that have no direct bearing on environmental interpretation have been omitted The subject is vast and numerous publications are available

Depositional Sedimentary Environments H. L. Reineck, 1957

Depositional Sedimentary Environments H. L. Reineck, 1973 **Depositional Sedimentary Environments** Hans-Erich Reineck, 1975 **Depositional Sedimentary Environments** H.-E. Reineck, I. B. Singh, 1981-10-01 Depositional

sedimentary environments. 2nd rev. ed H. E. Reineck, I. B. Singh, 1980 *Ancient Sedimentary Environments and Their Sub-surface Diagnosis* Richard C. Selley, 1985 *Differentiating Between Some Depositional Sedimentary Environments Using Grain Size Distributions* Richard Heron, 1976 **Precambrian Sedimentary Environments** Wladyslaw

Altermann, Patricia Corcoran, 2009-03-05 The motivation for this volume came from the idea that the Precambrian is the key both to the present and to the understanding of the Earth as a whole The Precambrian constitutes about 85% of Earth's history and of that about 3.75 billion years of Precambrian time represented by rocks are accessible to geoscientists Ancient atmospheric and environmental conditions can be traced back to the time when the Earth was only about 250 million years old Precambrian rocks supply almost 75% of important mineral resources such as Fe, Mn, Au, Pt and Cr Many of these elements are associated with sedimentary rocks and some important hydrocarbon coal and graphite deposits are also hosted by Precambrian rocks This volume is aimed at geoscientists interested in Precambrian sedimentary rocks and at students of Earth history It contains review articles discussing Precambrian conditions and case studies from Precambrian shields and successions of North and South America, Australia, Africa, Europe, Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian, the evolution and influence of life on the sedimentary rock record, the genesis of Banded Iron Formations, the Precambrian sulphur cycle and

the significance of Precambrian chemical carbonate precipitates The case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits The contributions demonstrate that Precambrian sedimentary deposits are commonly similar to their Phanerozoic counterparts in terms of composition sedimentary processes and depositional setting but may differ significantly as a result of lack of vegetation climatic and biological constraints composition and circulation of seawater and the secular involvement of continental crust Contains review articles discussing Precambrian conditions and case studies from Precambrian shields and successions of North and South America Australia Africa Europe Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian the evolution and influence of life on the sedimentary rock record the genesis of Banded Iron Formations the Precambrian sulphur cycle and the significance of Precambrian chemical carbonate precipitates Detailed case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits Written for geoscientists interested in Precambrian sedimentary rocks and students of Earth history If you are a member of the International Association of Sedimentologists IAS for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP33> Dynamic Relief-forming and Depositional Sedimentary Environments in the Nearshore Marine Area Yu. S. Dolotov, 1989 **Depositional sedimentary environment**, 1975

Modern Coastal Sedimentary Environments, 1976 *Symposium on Sediment, Sedimentation, and Sedimentary Environment, September 29-30, 1975*, 1975 *Ancient Sedimentary Environments and their sub-surface diagnosis* Richard C. Selley, 2014-09-12 has done more to advance and apply sedimentology than any other branch of industrial geology Critical readers will notice that metres feet kilometres and miles are used indiscriminately throughout the book Since the oil industry refuses to go metric the student must quickly learn to correlate the two systems A conversion scale is included in the first figure January 1970 RICHARD C SELLEY Tripoli Libya Preface to the second edition I began to write the first edition of this book after spending nearly ten years at university studying and teaching how to diagnose the depositional environments of sedimentary rocks where they crop out at the earth's surface The first edition was written during the first three months of my five year sabbatical in the oil industry From then on a very large part of my time has been spent learning how to diagnose the environments of sediments from bore holes in the sub surface This is a far more challenging occupation for there are fewer data the techniques are quite different and the economic implications may be immense The new edition reflects this experience The introductory chapter includes a discussion of the techniques of sub surface facies analysis and subsequent chapters discuss the criteria by which each environment may be recognized in the sub surface of the chapters have been modified in one way or another sections on Most of the case histories have modern environments have been expanded and

some been extensively modified and for the Captain reef completely rewritten Tide-Influenced Sedimentary Environments and Facies P.L. de Boer, A. van Gelder, S.D. Nio, 1988 A three day Symposium on Clastic Tidal Deposits was organized In Utrecht in August 1985 and attended by about 200 participants During the meeting some 60 papers and 25 posters were presented while simultaneously workshops on various topics were held The meeting was generously sponsored by the International Association of Sedimentologists the Royal Dutch / Shell Exploration and Production Laboratories British Petroleum Company Chevron Oil Company and K L M This volume contains extended versions of papers that were presented during the meeting papers reporting about items studied during the excursions and more over several contributions which were solicited after the conference In order to make the volume more representative As in most fields of sedimentological research the comparison of recent processes and products with ancient counterparts and vice versa is important for understanding the full sequence of processes and events that lead to the final end product of tide influenced sedimentary environments In this respect we are happy that recent as well as fossil sediments get ample attention Research on tidal sedimentary processes and products has traditionally put much emphasis on siliciclastic sediments Still carbonate and mixed carbonate siliciclastic sediments though being subject to tidal influences in many places receive little attention in this respect which we regret is also reflected In this volume **Ancient Sedimentary Environments** Richard C. Selley, 1978

Depositional Sedimentary Environment with Reference to Terrigenous Clastics Hans-erich Reineck, 1973

Depositional Environments as Interpreted from Primary Sedimentary Structures and Stratification Sequences

John Conrad Harms, 1975 Hans-Erich Reineck. Indra Bir Singh. Depositional Sedimentary Environments with Reference to Terrigenous Clastics... Hans-Erich Reineck, 1973 Sandstone Depositional Environments Peter A. Scholle, Darwin Spearing, 1982

This book delves into Depositional Sedimentary Environments. Depositional Sedimentary Environments is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Depositional Sedimentary Environments, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
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 - Chapter 2: Essential Elements of Depositional Sedimentary Environments
 - Chapter 3: Depositional Sedimentary Environments in Everyday Life
 - Chapter 4: Depositional Sedimentary Environments in Specific Contexts
 - Chapter 5: Conclusion
2. In chapter 1, this book will provide an overview of Depositional Sedimentary Environments. The first chapter will explore what Depositional Sedimentary Environments is, why Depositional Sedimentary Environments is vital, and how to effectively learn about Depositional Sedimentary Environments.
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4. In chapter 3, the author will examine the practical applications of Depositional Sedimentary Environments in daily life. This chapter will showcase real-world examples of how Depositional Sedimentary Environments can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Depositional Sedimentary Environments in specific contexts. This chapter will explore how Depositional Sedimentary Environments is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Depositional Sedimentary Environments. This chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Depositional Sedimentary Environments.

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Depositional Sedimentary Environments Introduction

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