

STRATIGRAPHY		THICKNESS	LITHOLOGY	DESCRIPTION AND DEPOSITIONAL FACIES	SEQUENCE STRATIGRAPHY
TIME	UNIT				
CRITACEOUS	MADEN GROUP			<p><b>DOLOMITIC LIMESTONE</b></p> <p>Soil Profile</p> <p><b>SHALE:</b> Dark gray, partly fissile, partly massive, includes pebbles and large boulders (glacio-marine facies)</p> <p><b>Erosional Surface</b></p> <p><b>SANDSTONE:</b> Medium-thin bedded, fine-medium grained, well-sorted (glacio-fluvial facies)</p> <p><b>PEBBLY SANDSTONE:</b> Thick bedded, poorly-sorted including polished and striated pebbles (glacial facies)</p> <p><b>Erosional Surface</b></p> <p><b>SANDSTONE:</b> horizontal-planar bedded, moderately sorted, medium-fine grained, poorly developed-cross-bedding (glacio-fluvial facies)</p> <p><b>CONGLOMERATIC SANDSTONE:</b> Massive-thickly bedded, coarse-very coarse-grained, very poorly sorted. Pebbles are polished and striated. Base of glacial valley-fill sequence. Valley extends in N45E</p> <p><b>INTERBEDDED SANDSTONE AND SHALE SEQUENCE:</b> Shale is light gray and silty, partly interlaminated with siltstone. Sandstone is thin-medium bedded, fine-medium grained, HCS, wave rippled, very fossiliferous.</p> <p>This sequence was deposited in offshore marine environment and consists of off-shore and lower shoreface facies</p>	<p><b>CRETACEOUS UNCONFORMITY SURFACE</b></p> <p>Glacio-marine Sequence</p> <p>DEGLACIATION</p> <p>Vertically stacked glacial (glacial advance) and glacio-fluvial (glacial retreat facies)</p> <p><b>GLACIALLY-FORMED UNCONFORMITY SURFACE (445 Ma)</b></p> <p><b>YURTERI FORMATION</b></p>
MIDDLE TO LATE ORDOVICIAN (470-445 Ma)	BEDINAN + YURTERI FORMATION				
EARLY ORDOVICIAN	KONUR FM			<p><b>SANDSTONE:</b> Fine-to coarse-grained, coarsening and thickening upward deltaic sequence (outer and inner mouth bar facies)</p>	<p><b>MFS 020 (470 Ma)</b></p>

# Sedimentology Sequence Stratigraphy Of

**G.J. Hampson,A.D. Reynolds,B.  
Kostic,M.R. Wells**



## **Sedimentology Sequence Stratigraphy Of:**

*Principles of Sequence Stratigraphy* Octavian Catuneanu, 2006-05-19 *Principles of Sequence Stratigraphy* provides an in depth coverage and impartial assessment of all current ideas and models in the field of sequence stratigraphy This textbook thoroughly develops fundamental concepts of sequence stratigraphy that links base level changes to sedimentary deposits It examines differing approaches to how the sequence stratigraphic method can be applied to the rock record and reviews practical applications such as how petroleum geologists can target where to drill for oil The book s balanced approach helps students acquire a common terminology and conceptual understanding that will be helpful later in their academic and professional careers whether they pursue jobs as geologists geophysicists or reservoir engineers This textbook offers theoretical guidelines of how the facies and time relationships are expected to be under specific circumstances such as subsidence patterns sediment supply topographic gradients etc It goes beyond the standard treatment of sequence stratigraphy by focusing on a more user friendly and flexible method of analysis of the sedimentary rock record than other current methods The text is richly illustrated with dozens of full color photographs and original illustrations of outcrop core well log and 3D seismic data There is a dedicated chapter on discussions and conclusions along with an instructor site containing images from the book *Principles of Sequence Stratigraphy* will appeal to researchers and professionals as well as upper graduate and graduate students in stratigraphy sedimentology petroleum geology and engineering economic geology coal geology seismic exploration precambrian geology and mining geology and engineering Offers theoretical guidelines of how the facies and time relationships are expected to be under specific circumstances such as subsidence patterns sediment supply topographic gradients etc Contains numerous high quality and full color diagrams photographs and illustrations virtually on every aid in comprehension of the subject Features a dedicated chapter on discussions and conclusions incorporating all previous chapters with references basic principles and strategies Provides an extensive list of references for further reading as well as an author and subject index for quick information access

**The Geology of Stratigraphic Sequences** Andrew D. Miall, 2010-06-09 It has been more than a decade since the appearance of the First Edition of this book Much progress has been made but some controversies remain The original ideas of Sloss and of Vail building on the early work of Blackwelder Grabau Ulrich Levorsen and others that the stratigraphic record could be subdivided into sequences and that these sequences store essential information about basin forming and subsidence processes remains as powerful an idea as when it was first formulated The definition and mapping of sequences has become a standard part of the basin analysis process The main purpose of this book remains the same as it was for the first edition that is to situate sequences within the broader context of geological processes and to answer the question why do sequences form Geoscientists might thereby be better equipped to extract the maximum information from the record of sequences in a given basin or region Tectonic climatic and other mechanisms are the generating mechanisms for sequences ranging over a wide

range of times scales from hundreds of millions of years to the high frequency sequences formed by cyclic processes lasting a few tens of thousands of years      *Sedimentology and Sequence Stratigraphy of Reefs and Carbonate Platforms* Wolfgang Schlager,1992 This book starts with a review of sedimentologic principles governing the large scale anatomy of reefs and platforms It then looks at sequence and systems tracts from a sedimentologic point of view assess the differences between siliciclastics and carbonates in their response to sea level evaluates processes that compete with sea level for control on carbonate sequence and finally presents a set of guidelines for application of sequence stratigraphy to reefs and carbonate platforms      Sedimentology and Sequence Stratigraphy of Reefs and Carbonate Platforms Wolfgang Schlager,

Carbonate Sedimentology and Sequence Stratigraphy Wolfgang Schlager,2005 Sedimentology and stratigraphy are neighbors yet distinctly separate entities within the earth sciences Sedimentology searches for the common traits of sedimentary rocks regardless of age as it reconstructs environments and processes of deposition and erosion from the sediment record Stratigraphy by contrast concentrates on changes with time on measuring time and correlating coeval events Sequence stratigraphy straddles the boundary between the two fields This book dedicated to carbonate rocks approaches sequence stratigraphy from its sedimentologic background This book attempts to communicate by combining different specialities and different lines of reasoning and by searching for principles underlying the bewildering diversity of carbonate rocks It provides enough general background in introductory chapters and appendices to be easily digestible for sedimentologists and stratigraphers as well as earth scientists at large      **Sedimentology, Sequence Stratigraphy, Organic Petrology, Geochemistry, and Palynology of Mannville Group Coals in South-central Alberta** Indranil Banerjee,Wolfgang D. Kalkreuth,Geological Survey of Canada,2002 In this study the sequence stratigraphic analysis of some coal seams in the Lower Cretaceous Mannville Group of Alberta is presented within a hierarchical framework of three orders of depositional sequences The analysis is based on an integrated database of lithostratigraphy sedimentology palynology organic petrology and geochemistry A unique aspect of this study is an emphasis on the following key stratigraphic features of coal seams in analyzing their sequence stratigraphic relations patterns of coal seam splits and their relation to transgressive characterizing the transgressive or regressive natures of coal seams using typical signatures in vertical changes in petrological geochemical and palynological parameters and recognizing multiple transgressive regressive cycles and subtle unconformities within a thick regionally extensive coal seam      **Sequence Stratigraphy and Depositional Response to Eustatic, Tectonic and Climatic Forcing** B.U. Haq,1995-11-30 Sequence stratigraphy has advanced considerably since the early applications of the concepts on seismic data It attempts to discern the migration of facies resulting from changes in a combination of factors such as sea level tectonics climate and sediment flux and integrates it with a meaningful chronostratigraphy The stratigraphic record is envisioned as a framework of repetitive packages of genetically related strata formed in response to the shifting base level in which the locus of deposition of various sediment types may be

anticipated This attribute is rapidly promoting sequence stratigraphy as an indispensable tool for prediction of facies in exploration and production geology In hydrocarbon exploration the application of sequence stratigraphy has ranged from anticipating reservoir and source rock distribution to predicting carbonate diagenesis porosity and permeability The capability to anticipate vertical and lateral distribution of facies and reservoir sands in the basinal shoreface incised valley fill and regressive settings alone has been a great asset for exploration In frontier areas where data are often limited to seismic lines sequence stratigraphic methodology has helped determine the timing and of types of unconformities and anticipate transgressive and regressive prone intervals In production it is aiding in field development by providing improved source and seal predictions for secondary oil recovery A recognition of stratigraphic causes of poor recovery through improved understanding of internal stratal architecture can lead to new well recompletions and enhanced exploitation in existing fields The sequence stratigraphic discipline is in a state of rapid expansion

**Stratigraphy: A Modern Synthesis** Andrew D. Miall, 2015-12-28 A Comprehensive review of modern stratigraphic methods The stratigraphic record is the major repository of information about the geological history of Earth a record stretching back for nearly 4 billion years Stratigraphic studies fill out our planet's plate tectonic history with the details of paleogeography past climates and the record of evolution and stratigraphy is at the heart of the effort to find and exploit fossil fuel resources Modern stratigraphic methods are now able to provide insights into past geological events and processes on time scales with unprecedented accuracy and precision and have added much to our understanding of global tectonic and climatic processes It has taken 200 years and a modern revolution to bring all the necessary developments together to create the modern dynamic science that this book sets out to describe Stratigraphy now consists of a suite of integrated concepts and methods several of which have considerable predictive and interpretive power The new integrated dynamic science that Stratigraphy has become is now inseparable from what were its component parts including sedimentology chronostratigraphy and the broader aspects of basin analysis

Sedimentology and sequence stratigraphy of reefs and carbonate platforms Wolfgang Schlager, 1991

**Sequences, Stratigraphy, Sedimentology** Canadian Society of Petroleum Geologists. Technical Meeting, 1988

Carbonate Sedimentology and Sequence Stratigraphy Wolfgang Schlager, 2005 Sedimentology and stratigraphy are neighbors yet distinctly separate entities within the earth sciences Sedimentology searches for the common traits of sedimentary rocks regardless of age as it reconstructs environments and processes of deposition and erosion from the sediment record Stratigraphy by contrast concentrates on changes with time on measuring time and correlating coeval events Sequence stratigraphy straddles the boundary between the two fields This book dedicated to carbonate rocks approaches sequence stratigraphy from its sedimentologic background This book attempts to communicate by combining different specialities and different lines of reasoning and by searching for principles underlying the bewildering diversity of carbonate rocks It provides enough general background in introductory chapters and appendices to be easily digestible for sedimentologists and

stratigraphers as well as earth scientists at large      Principles of Sequence Stratigraphy Octavian Catuneanu, 2022-07-22

Principles of Sequence Stratigraphy Second Edition presents principles to practical workflow that guide applications in a consistent manner that is independent of model geological setting and the types and resolution of the data available The book explains the points of agreement and difference between the various approaches to sequence stratigraphy while also defining the common ground that affords the standard application of the method This enables the practitioner to avoid nomenclatural and methodological confusions and apply sequence stratigraphy The text is richly illustrated with hundreds of full color diagrams and examples of outcrop borehole and seismic data The book's balanced approach helps students and professionals acquire a sound understanding of the concepts and methodology It will appeal to geologists geophysicists and engineers with interest in basin analysis stratigraphy and sedimentology as well as in all economic applications that concern the exploration and production of natural resources including water hydrocarbons coal and sediment hosted mineral deposits Updates the award winning first edition in all aspects of sequence stratigraphy from the underlying theory to the practical applications Presents the standard approach to sequence stratigraphic methodology nomenclature and classification the role of modeling in sequence stratigraphy and the difference between modeling and methodology Discusses the roles of scale and stratigraphic resolution in sequence stratigraphy and the workflow that affords a consistent application of the method irrespective of the types of data available Describes the three dimensional nature of the stratigraphic architecture and the variability of stratigraphic sequences with the tectonic setting depositional setting and the climatic regime Illustrates all concepts with high quality full color diagrams outcrop photographs and subsurface well data and seismic images      Seismic and Sequence Stratigraphy and Integrated Stratigraphy Gemma Aiello, 2017-12-06 This book contains six chapters dealing with the investigation of seismic and sequence stratigraphy and integrated stratigraphy including the stratigraphic unconformities in different geological settings and using several techniques and methods including the seismostratigraphic and the sequence stratigraphic analysis the field geological survey the well log stratigraphic interpretation and the lithologic and paleobotanical data Book chapters are separated into two main sections i seismic and sequence stratigraphy and ii integrated stratigraphy There are three chapters in the first section including the application of sequence and seismic stratigraphy to the fine grained shales to the fluvial facies and depositional environments and to the Late Miocene geological structures offshore of Taiwan In the second section there are three chapters dealing with the integrated stratigraphic investigation of Jurassic deposits of the southern Siberian platform with the stratigraphic unconformities reviewing the related geological concepts and studying examples from Middle Upper Paleozoic successions and finally with the integrated stratigraphy of the Cenozoic deposits of the Andean foreland basin northwestern Argentina      **Petroleum Sedimentology** Winfried Zimmerle, H. Zimmerle, 1995-04-30 Knowledge of the principles and methods of petroleum sedimentology is essential for oil and gas exploration and exploitation This book is designed as an introductory text for students in petroleum

geology and applied sedimentology as well as a useful companion for advanced technicians explorationists geophysicists and petroleum engineers Source rock lithology and type of trap define the quality of a hydrocarbon accumulation This interrelationship is exemplified by seven case histories worldwide NW Europe Saudi Arabia U S A Mexico CIS China Moreover successful exploitation and enhanced oil recovery often depend on an adequate knowledge of the sedimentology of a reservoir Photographs illustrate macroscopic and microscopic aspects of source rocks as well as reservoir sandstones and limestones that are most important for hydrocarbon exploration A comprehensive list of references encourages further study

*Sedimentology of Paralic Reservoirs* G.J. Hampson,A.D. Reynolds,B. Kostic,M.R. Wells,2017-07-20 Paralic reservoirs reflect a range of depositional environments including deltas shoreline shelf systems and estuaries They provide the backbone of production in many mature basins and contribute significantly to global conventional hydrocarbon production However the range of environments together with relative sea level and sediment supply changes result in significant variability in their stratigraphic architecture and sedimentological heterogeneity which translates into complex patterns of reservoir distribution and production that are challenging to predict optimize and manage This volume presents new research and developments in established approaches to the exploration and production of paralic reservoirs The 13 papers in the volume are grouped into three thematic sections which address the sedimentological characterization of paralic reservoirs using subsurface data lithological heterogeneity in paralic depositional systems arising from the influence of tidal currents and paralic reservoir analogue studies of modern sediments and ancient outcrops The volume demonstrates that heterogeneity in paralic reservoirs is increasingly well understood at all scales but highlights gaps in our knowledge and areas of current research

*Sedimentology and Stratigraphy* Gary Nichols,2023-03-29 Umfassendes Lehrwerk ber s mtliche Aspekte der Sedimentologie und der grundlegenden Stratigraphie Das Buch Sedimentology and Stratigraphy f hrt in die Thematik ein und gibt den Leserinnen und Lesern Werkzeuge zur Interpretation von Sedimenten und Sedimentgesteinen an die Hand Dabei werden die Prozesse der Bildung des Transports und der Ablagerung von Sedimenten behandelt und auf die Entwicklung konzeptioneller Modelle f r s mtliche Sedimentumgebungen von W sten ber die Tiefsee und Riffe bis zu Fl ssen angewandt F r einen umfassenden berblick ber s mtliche Aspekte der Sedimentologie und Stratigraphie werden au erdem verschiedene Ans tze zur Nutzung stratigraphischer Prinzipien bei der Datierung und Korrelierung von Schichten betrachtet Die 3 Auflage wurde gr ndlich bearbeitet und aktualisiert Dabei wurde die Kapitelgliederung so ge ndert dass nun separate Abschnitte zur Geomorphologie und zur Stratigraphie f r jede Sedimentumgebung vorhanden sind Au erdem enth lt die neue Ausgabe zus tzliche farbige Abbildungen Die wesentlichen Konzepte die in Sedimentology and Stratigraphy eingef hrt werden umfassen u a Die Bedeutung von Ver nderungen in der Pflanzen und Tierwelt im Zeitverlauf und die Auswirkungen auf die Charakteristik des Sedimentumfelds im Meer und an Land Die Unterscheidung zwischen modernen Umgebungen und dem was in den Sedimentabfolgen erhalten geblieben ist mit einer Betrachtung glazialerosionaler und von Ablagerungen

geprägter Landformen Heutige Wüstenumgebungen und oolische Ablagerungen in der stratigraphischen Abfolge Fluviale Prozesse mit Mustern von Neben- und Verteilerkanälen unterschiedlicher Grö ß enordnung und in verschiedenen Umgebungen Das Werk Sedimentology and Stratigraphy wurde von einem kenntnisreichen Autor mit umfangreicher Erfahrung auf dem Fachgebiet verfasst Es ist ein gut verständliches Lehrwerk für Studierende der Geologie und verwandter Fachgebiete die sich Kenntnisse über die Bildung Eigenschaften und Bedeutung von Sedimentgesteinen aneignen möchten **Sedimentology** James L. Best, C. R. Fielding, Ian Jarvis, Peter Mozley, 2009-05-11 Sedimentology has seen many significant advances and changes over the past 40 years ranging from facies modelling to sequence stratigraphy chemostratigraphy to basin analysis and the integration of studies of physical chemical and increasingly biological processes in the interpretation and prediction of sedimentary environments and products The subject is becoming ever more interdisciplinary and applied and now has far more links to other physical sciences Research and debate are continuing afresh as we move into this new interdisciplinary phase and promise many developments and increased uses of our subject Now seemed a good time to publish a series of review papers concerning some key current areas of research We hope that these papers will provide comprehensive starting points for those wishing to become acquainted with an area act as stimuli for debate and provide awareness and ideas for future research avenues No issue of this sort can of course ever be truly comprehensive in its coverage these reviews concern only selected snippets from the wide scope of sedimentology and each has of necessity been selective in its own area

Sequence Stratigraphy of Siliciclastic Systems Vitor Abreu, 2010 The stratigraphic concept of a depositional sequence was introduced to the scientific literature by Exxon Production Research Company EPRCo in the late 70s building on the shoulders of giants like Chamberlain Sloss and Wheeler Since then several papers compared and contrasted the original Exxon and later ExxonMobil sequence stratigraphic school with other approaches to subdivide the geologic record as well as debating the ExxonMobil model validity and impact on the community At its core the Exxon Mobil model is really a stratigraphic interpretation method which was never explicitly documented in the literature The objective of this book is to present the ExxonMobil sequence stratigraphic method in its current form in an attempt to clarify its usage and application in diverse geologic data and depositional environments This publication is the result of more than 3 decades of sequence stratigraphy research and application at EPRCo and at the ExxonMobil Upstream Research Company URC The objective is to emphasize the most important aspects of Sequence Stratigraphy a method to guide geologic interpretation of stratigraphic data seismic profiles welllogs cores and outcrops across scales from local to regional and global and depositional environments from continental to deep marine from the SEPM website **Sequence Stratigraphy and Facies**

**Associations** Henry W. Posamentier, 2009-04-15 In recent years there has been a virtual explosion of stratigraphic studies utilizing the principles of sequence stratigraphy Although the concept of time stratigraphy is not new the packaging of depositional units into systems tracts and sequences is This new approach has led to the reassessment of areas that in some



cases have been the subject of intense geological scrutiny for decades The fundamental principles upon which sequence stratigraphy is based are applicable at a broad range of temporal and physical scales This volume arises from several sessions on sequence stratigraphy held at the Thirteenth International Sedimentological Congress with emphasis on facies associations within a sequence stratigraphic framework     Siliciclastic Sequence Stratigraphy Henry W.

Posamentier, George P. Allen, 1999 Sequence stratigraphy has experienced a virtual explosion of applications in recent years During that time the concepts upon which sequence stratigraphy is based have been evolving to conform to new observations as well as new types of data This volume summarizes the current status of this discipline as it applies to siliciclastic deposits The emphasis in this volume is on sequence stratigraphy as an approach to geological analysis rather than as a model to which all data sets must conform The expression of sequence architecture and the nature of bounding surfaces is illustrated through examples and applications drawn from a range of data types including outcrop core wireline log and 3 D seismic data In addition sequence expression also is illustrated using examples of modern landforms

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