



Seismic Sequence Stratigraphy

Octavian Catuneanu



Seismic Sequence Stratigraphy:

Sequence Stratigraphy Dominic Emery, Keith Myers, 2013-07-03 The innovation and refinement of the techniques and concepts of sequence stratigraphy has been one of the most exciting and profound developments in geology over the past thirty years. Seismic stratigraphy has now become one of the standard tools of the geoscientist and there is a pressing need for an introductory text on sequence stratigraphy. This new book sets out to define and explain the concepts, principles and applications of this remarkably influential approach to the study of sedimentary strata. The authors take a rigorous, objective stance in evaluating the techniques and interpretation of sequence stratigraphy, basing the text on an internal training course developed by British Petroleum (BP). A new text on this increasingly important field. A practical guide based on the experience of practising sequence stratigraphers. Based on a highly successful BP training course. **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. **Tectonics and Seismic Sequence Stratigraphy**

Graham D. Williams, A. Dobb, 1993 Sedimentary basins with a marine connection show significant stratigraphic variations that result from eustatic sea level fluctuation. Other key factors controlling stratigraphy include the availability of sediment and the role of tectonically induced subsidence and uplift. Tectonic activity is important as a causal mechanism for the production of certain regional and local scale sequence boundaries, generating accommodation space, altering base levels and controlling source areas. These papers address the relative roles of tectonics, eustasy and sediment supply in generating stratigraphy. **Seismic Sequence Stratigraphy** L. F. Brown, Geological Society of London, Joint Association for Petroleum

Exploration Courses, 1995 **Tectonics and Seismic Sequence Stratigraphy**, 1991 **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 Stratigraphy R.E. Sheriff, 2012-12-06 Every little wiggle has a meaning all its own. This is our underlying faith that details of seismic waveshapes can tell us the details of the nature of the earth. But their voices are obscured by many irrelevancies. They speak in a high noise environment and we have been able to decipher only a small portion. However, things are looking up: better techniques are lessening the irrelevancies and we are learning to read. In exploration of unknown areas, determining the nature of the rocks present is often the difficult aspect. Most of the properties of rocks that can be measured at a distance are not distinctive enough to identify the rock unambiguously. Conventionally, seismic data are used to determine aspects of the structure. Stratigraphic pictures are inferred from the structure: the nature of rocks exposed for examination in the surrounding area and regional concepts. Three points make seismic stratigraphy feasible now: 1 we have better data quality; 2 we have begun to systematize analysis procedures; and 3 we believe in the geologic significance of waveshape details.

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's validity and impact on the community. At its core, the ExxonMobil 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 in Offshore South African Divergent Basins Leonard Franklin Brown,1995 This volume is the result of an offshore exploration and drilling programme by Soekor Pty Ltd in the Republic of South Africa beginning in 1987 Seismic stratigraphic data and borehole information were incorporated and released in what was one of the first detailed and comprehensive published examples of the new field of sequence stratigraphy The project was conducted over a South African offshore area of 175 000 square kilometres in the Pletmos Bredasdorp and Orange basins which are examples of divergent basins associated with the breakup of Gondwana

Seismic Stratigraphy Charles E. Payton,1977 This Memoir is the result of plans made after the first Research Symposium on Seismic Stratigraphy presented at the 1975 national convention of the American Association of Petroleum Geologists Selected reports from technical meetings since that time are also included Foreword

Seismic Sequence Stratigraphy of the Barnett Shale, Southwestern Part of Fort Worth Basin, Texas Elizabeth Teresa Baruch,2009

Seismic Sequence Stratigraphy L. F. Brown,1994

Seismic Sequence Stratigraphy G. A. Kirby,D. J. Evans,1995

High Resolution Sequence Stratigraphy John A. Howell,J. F. Aitken,1996 In recent years there has been a huge expansion in studies using high resolution sequence stratigraphic techniques Sequence stratigraphy has evolved from the original concepts of seismic stratigraphy to a scale above seismic resolution The papers in this volume illustrate the depth and breadth of current sequence stratigraphic research Studies are included on many aspects of sequence stratigraphy from both outcrop and subsurface data with examples from a wide range of countries The volume will be of interest to research workers and professional geologists within the petroleum industry

Sequence Stratigraphy and Depositional Response to Eustatic, Tectonic and Climatic Forcing B.U. Haq,2013-01-11 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

Seismic Sequence Stratigraphy L. F. Brown, Joint Association for Petroleum Exploration Courses (UK), Geological Society of London, 1993

Sequence Stratigraphy Norsk petroleumssforening. Conference, 1998

When the principles of Sequence Stratigraphy were first published 20 years ago it was not immediately clear that this concept would revolutionise the way we look at deposition and architecture of sedimentary rocks Perhaps in retrospect it should not have been so surprising For the first time seismic data were clear enough that large scale depositional geometries could be resolved geometries that were not evident from well data alone and in outcrop work visible only in the largest cliff sections The observations from seismic data made by the Exxon workers in the 1960 s and 1970 s were a crucial piece of the jigsaw in our knowledge of the way sediments are deposited and formed the basis for the new paradigm of Sequence Stratigraphy Gradually through the 1980 s the tool of Sequence Stratigraphy was applied to a wide variety of subsurface problems most commonly large scale regional reviews of 2D seismic data Geologists and geophysicists in the oil industry began to realise that here was a way of thinking about rocks that could be used in a true predictive sense The paradigm implied that one systems tract should follow another in a predictable way that observations in one part of a basin had implications in another part and that undetected play systems could be inferred and targeted with exploration programs Sequence Stratigraphy has now gone through a second phase of evolution The initial concepts have been applied to well and core data Methodologies have evolved for identifying systems tracts from trends in logs and depositional facies and from often subtle observations in core The resolving power of 3D seismic data has increased considerably and we can now see depositional bodies on a relatively small scale and map their internal character using attribute analysis Sequence Stratigraphy has entered its High Resolution phase

Seismic Stratigraphy and Depositional Facies Models P.C.H. Veeken, 2013-11-14

The 2e of *Seismic Stratigraphy and Depositional Facies Models* summarizes basic seismic interpretation techniques and demonstrates the benefits of integrated reservoir studies for hydrocarbon exploration Topics are presented from a practical point of view and are supported by well illustrated case histories The reader is taken from a basic level to more advanced study techniques The presented modern geophysical techniques allow more accurate prediction of the changes in subsurface geology Dynamics of sedimentary environments are discussed their relation to global controlling factors and a link is made to high resolution sequence stratigraphy The interest in seismic stratigraphic techniques to interpret reflection datasets is well established The advent of sophisticated subsurface reservoir studies and 4D monitoring for optimizing the hydrocarbon production in existing

fields demonstrate the importance of the 3D seismic methodology The added value of reflection seismics to the petroleum industry has clearly been proven over the last few decades Seismic profiles and 3D cubes form a vast and robust data source to unravel the structure of the subsurface Larger offsets and velocity anisotropy effects give access to more details on reservoir flow properties like fracture density porosity and permeability distribution Elastic inversion and modeling may tell something about the change in petrophysical parameters Seismic investigations provide a vital tool for the delineation of subtle hydrocarbon traps and they are the basis for understanding the regional basin framework and the stratigraphic subdivision Seismic stratigraphy combines two very different scales of observation the seismic and well control The systematic approach applied in seismic stratigraphy explains why many workers are using the principles to evaluate their seismic observations Discusses the link between seismic stratigraphic principles and sequence stratigraphy Provides techniques for seismic reservoir characterization as well as well control Analyzes inversion AVO and seismic attributes

The Geology of Stratigraphic Sequences Andrew D. Miall, 2013-06-29 Sequence stratigraphy represents a new paradigm in geology The principal hypothesis is that stratigraphic successions may be subdivided into discrete sequences bounded by widespread unconformities There are two parts to this hypothesis First it suggests that the driving forces which generate sequences and their bounding unconformities also generate predictable three dimensional stratigraphies In recent years stratigraphic research guided by sequence models has brought about fundamental improvements in our understanding of stratigraphic processes and the controls of basin architecture Sequence models have provided a powerful framework for mapping and numerical modeling enabling the science of stratigraphy to advance with rapid strides This research has demonstrated the importance of a wide range of processes for the generation of cyclic sequences including eustasy tectonics and orbital forcing of climate change The main objective of this book is to document the sequence record and to discuss our current state of knowledge about sequence generating processes Seismic Sequence Stratigraphy: Figures to accompany the workshop training manual G. A Kirby, 1995

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