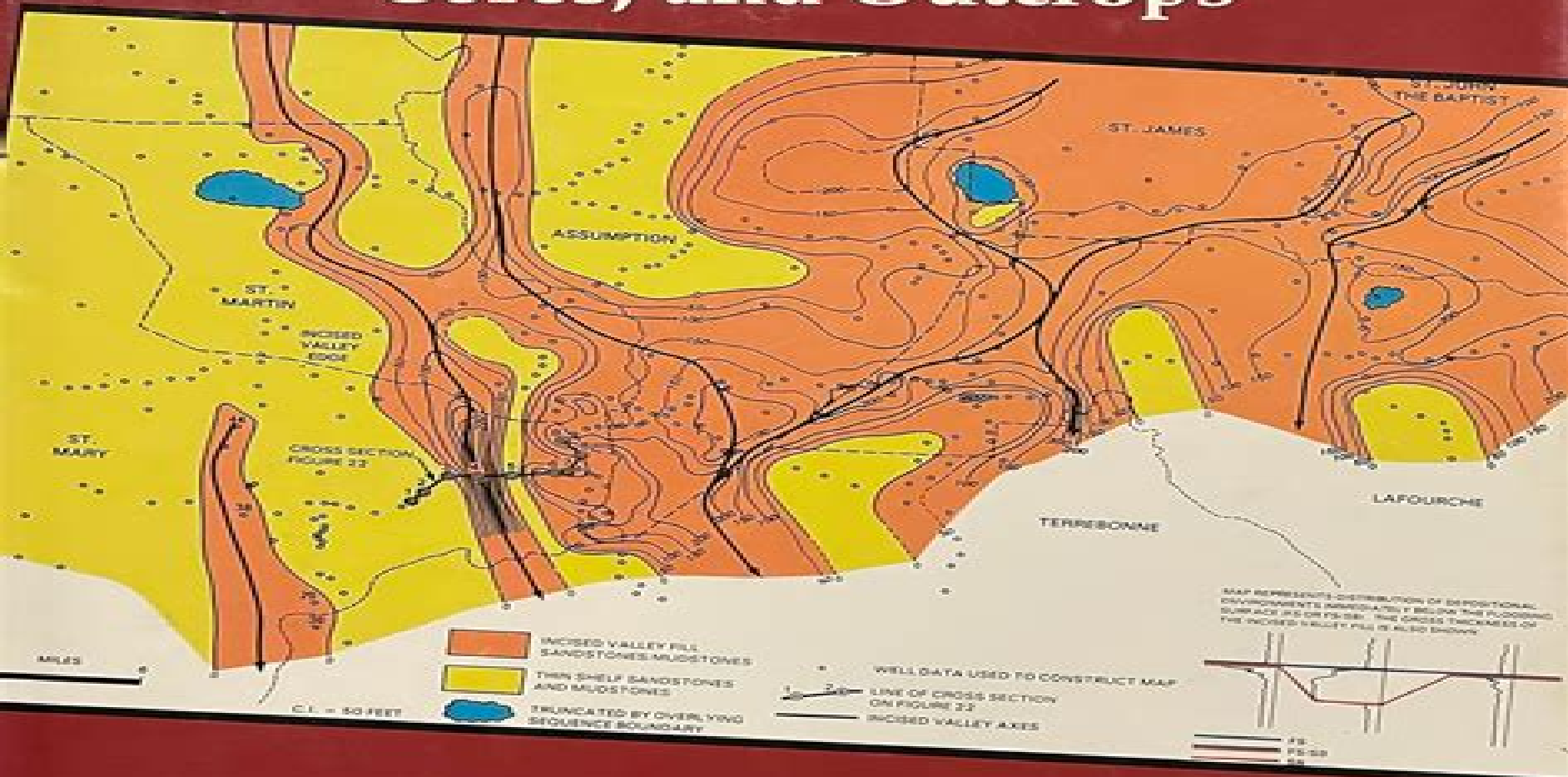


Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops



J. C. Van Wagoner, R. M. Mitchum,
K. M. Campion, and V. D. Rahmanian

Siliciclastic Sequence Stratigraphy In Well Logs Cores And Outcrops Concepts For High Resolution Correlation Of Time And Facies Methods In Exploration Series

Barry J. Katz



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Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops J. C. Van Wagoner, 1990 Mud and Mudstones Paul E. Potter, J. B. Maynard, Pedro J. Depetris, 2005-08-02 Mud and mudstone the most abundant of all sediments and sedimentary rocks are relevant to many different human activities and disciplines and thus have a widely scattered literature Our book provides the first elementary overview of mud and mudstone written for a broad spectrum of professionals teachers and students in geology petroleum geology and engineering urban planning and development paleontology and paleoecology and architecture and archaeology Mud and mudstone provide the foundations to master all their aspects and prepares you to dig deeply into the many fascinating questions of their origin relationships to earth history and practical uses Key topics include the production of mud its transport the important role of bottom oxygen sites of deposition burial provenance mudstones in basins and an overview of practical uses followed by an appendix and extended glossary **Principles of Tidal Sedimentology** Richard A. Davis Jr., Robert W. Dalrymple, 2011-10-20 This book presents a comprehensive contemporary review of tidal environments and deposits Individual chapters each written by world class experts cover the full spectrum of coastal shallow marine and even deep marine settings where tidal action influences or controls sediment movement and deposition Both siliciclastic and carbonate deposits are covered Various chapters examine the dynamics of sediment transport by tides and the morphodynamics of tidal systems Several chapters explore the occurrence of tidal deposits in the stratigraphic context of entire sedimentary basins This book is essential reading for both coastal geologists and managers and geologists interested in extracting hydrocarbons from complex tidal successions International Stratigraphic Guide Amos Salvador, 1994-01-01 **Regional Geology and Tectonics: Principles of Geologic Analysis** Nicola Scarselli, Jürgen Adam, Domenico Chiarella, 2020-06-17 Regional Geology and Tectonics Principles of Geologic Analysis 2nd edition is the first in a three volume series covering Phanerozoic regional geology and tectonics The new edition provides updates to the first edition s detailed overview of geologic processes and includes new sections on plate tectonics petroleum systems and new methods of geological analysis This book provides both professionals and students with the basic principles necessary to grasp the conceptual approaches to hydrocarbon exploration in a wide variety of geological settings globally Discusses in detail the principles of regional geological analysis and the main geological and geophysical tools Captures and identifies the tectonics of the world in detail through a series of unique geographic maps allowing quick access to exact tectonic locations Serves as the ideal introductory overview and complementary reference to the core concepts of regional geology and tectonics offered in volumes 2 and 3 in the series *Aquifer Characterization Techniques* Robert G. Maliva, 2016-05-26 This book presents an overview of techniques that are available to characterize sedimentary aquifers Groundwater flow and solute transport are strongly affected by aquifer heterogeneity Improved aquifer characterization can

allow for a better conceptual understanding of aquifer systems which can lead to more accurate groundwater models and successful water management solutions such as contaminant remediation and managed aquifer recharge systems This book has an applied perspective in that it considers the practicality of techniques for actual groundwater management and development projects in terms of costs technical resources and expertise required and investigation time A discussion of the geological causes types and scales of aquifer heterogeneity is first provided Aquifer characterization methods are then discussed followed by chapters on data upscaling groundwater modelling and geostatistics This book is a must for every practitioner graduate student or researcher dealing with aquifer characterization *ExxonMobil Geoscience Research*, 2005 This volume includes a collection of selected papers from the past half century representing major contributions made by ExxonMobil geoscientists This history spans a number of organizations and a broad range of topics including seismic theory geochemistry structural geology plate tectonics assessment well log analysis and sequence stratigraphy We have selected papers that have had a significant impact on their field that introduced new paradigms and that are recognized outside of ExxonMobil as classic contributions This collection reflects a strong tradition of excellence in geoscience research that is both a source of pride and a legacy for the generations of ExxonMobil geoscientists that follow The advances made through this work have enabled the development of numerous technologies used today in petroleum exploration development and production Introduction by S Anne Reeckmann *Scientia Geologica Sinica*, 1995 **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

Milankovitch Sea Level Changes, Cycles, and Reservoirs on Carbonate Platforms in Greenhouse and Ice-house Worlds J. F. Read, Charles Kerans, L. James Weber, 1995 This short course is in three parts Part 1 examines in general terms how carbonate cycles are generated on carbonate platforms types of carbonate cycles developed stacking patterns margin geometries degree of disconformity development and briefly overview any characteristic diagenetic effects Part 2 examines cycles and one and two dimensional stacking patterns high resolution stratigraphy and reservoir geometry on Later Permian

platforms in the Permian Basin of West Texas Part 3 examines reservoirs formed in an ice house world during the major Carboniferous glaciation of Gondwana using the Middle Pennsylvanian carbonates of the Giant Aneth oil field Paradox Basin Utah

Oil Field Production Geology Mike Shepherd, 2009-09-20 This book was written for students new professionals in oil companies and for anyone with an interest in reservoir geology It explains the background to production geology in the context of oil field subsurface operations It also gives practical guidelines as to how a production geologist can analyze the reservoir geology and fluid flow characteristics of an oil field with the aim of improving hydrocarbon recovery Advice is given on how to search for the remaining oil volumes in a producing field where these pockets are typically found and then how to plan wells to target these volumes Publisher s description

Mid-cretaceous Carbonate Platform Evolution, South-central Pyrenees, Spain Peter Anthony Drzewiecki, 1996 Unconformity-related Hydrocarbons in Sedimentary Sequences Michael L. Hendricks, William A. Wescott, 1994 *Northeastern Geology and Environmental Sciences*, 2005

Extended Abstracts Book (oral and Poster Presentations) European Association of Petroleum Geoscientists and Engineers. Conference, 1993 Journal of Earth System Science, 2006 Characterization of Fluvial and Aeolian Reservoirs C. P. North, 1993

Non-biostratigraphical Methods of Dating and Correlation Robert E. Dunay, E. A. Hailwood, 1995 Significant problems have arisen in the past with dating and correlating stratigraphical sequences impoverished in or barren of fossil remains leaving major questions in stratigraphy for periods dominated by non marine formations These problems are exacerbated in dating and correlating barren sequences encountered in offshore exploration and appraisal drilling where the potential of alternative techniques becomes economically extremely important Brought together in this volume is a wide range of diverse techniques and disciplines broadly grouped into mineralogical chemical isotopic luminescence and cyclicity analyses to explore their potential in solving difficulties in stratigraphy The intention is also to introduce these techniques already familiar to specialist researchers to a wider audience of petroleum geologist who may find them useful in resolving their specific correlation problems The book will be of particular interest to hydrocarbon exploration and production geologists Provided by publisher

Reservoir Characteristics and Oil Production in the Cypress and Aux Vases Formations at Storms Consolidation Field in White County, Illinois Hannes E. Leetaru, 1996 Illinois Petroleum, 1996

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