



Petroleum Geology of Libya

Don Hallett

Petroleum Geology Of Libya

Sebastian Lüning



Petroleum Geology Of Libya:

Petroleum Geology of Libya Don Hallett, Daniel Clark-Lowes, 2017-03-08 *Petroleum Geology of Libya* Second Edition systematically reviews the exploration history plate tectonics structural evolution stratigraphy geochemistry and petroleum systems of Libya and includes valuable new chapters on oil and gas fields production and reserves Since the previous edition published in 2002 there have been numerous developments in Libya including the lifting of sanctions a new licensing system with licensing rounds in 2004 2005 2006 and 2007 many new exploratory wells discoveries and field developments and a change of regime A large amount of new data has been published on the geology of Libya in the past fourteen years but it is widely scattered through the literature Much of the older data has been superseded and several of the key publications especially those published in Libya are difficult to access This second edition provides an updated source of reference which incorporates much new information particularly on petroleum systems reserves oil and gas fields play fairways and remaining potential It presents the results of recent research and a detailed description of Libyan offshore geology The book includes an extensive and comprehensive bibliography Presents over 180 full colour illustrations including maps diagrams and charts illustrating the key concepts in a clear and concise manner Authored by two recognized world authorities on geology in Libya with over 40 years experience in Libya between them Provides an expanded and updated version of the bestselling previous edition nicknamed the Explorationist's Bible Lays the foundation for the post revolution exploration age in Libya

Petroleum Geology of Libya Don Hallett, 2002-03-01 Libya has the largest petroleum reserves of any country in Africa and since production began in 1961 over 20 billion barrels of oil have been produced Libya is scheduled to reach the mid point of depletion of reserves in 2001 and this provides a timely point at which to review the state of petroleum exploration in Libya A large amount of data has been published on the geology of Libya but it is scattered through the literature much of the older data has been superceded and several of the key publications especially those published in Libya are difficult to find This book represents the first attempt to produce a comprehensive synthesis of the petroleum geology of Libya It is based exclusively on published data supplemented by the author's experience gained during ten years work in Libya The aim of the book is to systematically review the plate tectonics structural evolution stratigraphy geochemistry and petroleum systems of Libya and provides valuable new data on fields production and reserves This volume will provide a ready source of reference to individuals and companies who wish to obtain an overview of the petroleum geology of Libya and will save them the laborious task of sifting through hundreds of publications to find the data they require The book includes 148 newly drawn figures

3. *Symposium on the Geology of Libya* Symposium on the Geology of Libya (3, 1987, Ṭarābulus al-Ġarb), 1991

Geological Exploration in Murzuq Basin D. Worsley, 2000-12-19 The Murzuq Basin is a large intracratonic sag basin located in southwestern Libya Exploration efforts started in this vast and remote Saharan region already in 1957 and 60 exploratory wells have been drilled to date resulting in over 20 discoveries with around 4 000 million

barrels of oil in place Most discoveries have been made in Ordovician sandstone reservoirs sourced by hot shales of the Lower Silurian Taneezuft Formation Oil is already being produced and exported from the area but the basin's total hydrocarbon potential is still poorly understood Recent exploration especially the major discovery and initial development of the Giant Elephant Field has greatly increased interest for the area's potential Many petroleum geologists and companies now believe that the basin may well develop into a new major hydrocarbon province which will significantly contribute to Europe's energy needs in the next decades This book presents papers from a conference held at Sebha University on the eastern margins of the Murzuq Basin in September 1998 The book continues an ongoing series of presentations of the geology of Libya but the 25 contributions herein mostly centre on the Murzuq Basin itself and on nearby areas There are still many unresolved questions in terms of geological and hydrocarbon exploration in these difficult desert areas but the papers herein will hopefully present a first comprehensive overview of an exciting frontier exploration region About half of the papers are directly related to hydrocarbon exploration and to source rock and reservoir development but a wide variety of other features are also described ranging from palaeontology and biostratigraphy to ore geology and water resources covering the entire geological column from the Precambrian to the Holocene The book concludes with a bibliography covering all geological aspects of this challenging but very promising frontier area

1001 Million Saharan Nights: Petroleum Geology of Southern Libya S. Lüning, 2007

Ediacaran-Paleozoic Rock Units of Egypt Mohamed Abdel Ghany Khalifa, 2023-06-30 This book presents the following geological contributions in Ediacaran and Paleozoic rocks

- 1 It introduces four new rock units for the first time the Ediacaran El Urf Formation volcanoclastic sediments in the central Eastern Desert the Ediacaran Abu Haswa Formation stromatolitic dolostone in southwestern Sinai the Early Permian Wadi Dome Formation mixed clastics and carbonates in the west of Suez Gulf and the Early Permian Misawag Formation in the subsurface northwestern Desert
- 2 making correlation of the Ediacaran rock units with the corresponding rock units in Libya Jordan Iraq and Saudi Arabia
- 3 linking the exposed Paleozoic rock units with their equivalent rock units in subsurface in northwestern desert
- 4 correlating the Paleozoic rock units with the equivalent rock units in adjacent countries e.g. Libya Jordan Iraq and Saudi Arabia
- 5 manifesting the possible depositional environments of the Ediacaran and Paleozoic rock units

Additionally it offers an important unique geological information about the Ediacaran and Paleozoic rock units in Egypt It unifies the nomenclature of Paleozoic rock units that take numerous names for the same geological time It obsoletes the formation names that do not follow the rules of the North American stratigraphic code 1983 for rock units nomenclature It provides the target audience illustrations e.g. field photographs for the exposed rock units that save efforts and time for audience undergraduate post graduate researchers and professional to reach to the original localities of each rock units It provides the audience with schematic diagrams that exhibit the link between the exposed and subsurface rock units all over the Egyptian territory It describes the following topics of each rock unit definition stratigraphic contact lithological characteristics faunal

and floral associations that are used for the identification of the possible age correlation with corresponding rock units in adjacent countries e.g. Libya, Jordan, Iraq and Saudi Arabia and the possible depositional environments for each rock unit. The book is a fundamental source of an updated version of the information in the field to the undergraduate, graduate researchers, professional practitioners and policy planning elsewhere.

1001 Million Saharan Nights S. Luning, 2007 *Proceedings of the International Field Exploration and Development Conference 2023* Jia'en Lin, 2024-03-18 This book focuses on reservoir surveillance and management, reservoir evaluation and dynamic description, reservoir production stimulation and EOR, ultra-tight reservoir, unconventional oil and gas resources, technology, oil and gas well production testing and geomechanics. This book is a compilation of selected papers from the 13th International Field Exploration and Development Conference (IFEDC) 2023. The conference not only provides a platform to exchange experience but also promotes the development of scientific research in oil gas exploration and production. The main audience for the work includes reservoir engineer, geological engineer, enterprise managers, senior engineers as well as students.

Petroleum Geology of the Murzuq Basin, SW-Libya Abdulmonem Belaid, 2010 Geology of North Africa Edward Tawadros, 2011-11-02 An expanded and updated edition of the original *Geology of Egypt and Libya*. New chapters covering the geology of Algeria, Tunisia and Morocco have been added to cover all of North Africa. Petroleum systems are now also discussed and the history of geological exploration in Egypt and Libya. Reviews tectonic elements, geology of the Pan African Shield and Phanerozoic geological evolution of the five North African countries. Describes most of the lithostratigraphic units, contains over 2500 references.

Geological Atlas of Africa Thomas Schlüter, 2008-04-19 This atlas is intended primarily for anybody who is in some background for the arrangement of how the interested in basic geology of Africa. Its originality lies in that the atlas was done. The second chapter is devoted to the fact that the regional geology of each African country, history of geological mapping in Africa, necessary nation or territory is reviewed country wise by maps for a fuller appreciation of why this work in Africa is and text a view normally not presented in textbooks. Chapter 3 provides an executive summary of regional geology. It is my belief that there has long been a need on the stratigraphy and tectonics of Africa as there has been a need in universities and geological surveys worldwide in the context of no political boundaries both in Africa and in the developed world for some time. The main part of the atlas lies in Chapter 4 where in summarizing geological maps and an accompanying basic alphabetical order each African country or territory text utilising the enormous fund of knowledge that is presented by a digitized geological overview map has been accumulated since the beginning of geological and an accompanying text on its respective stratigraphical research in Africa in the mid 19th century. I hope that the atlas will be a useful reference for geologists, tectonics, economic geology, geohazards and that in part the present atlas may satisfy this need. Geosites: A short list of relevant references is also added.

Evaporites Through Space and Time B. Charlotte Schreiber, S. Lugli, M. Babel, 2007 This book is an exploration of varying approaches to the study of the deposition, diagenesis and stratigraphy of evaporites. The volume includes papers from chemical modellers who work on the basis of geochemical representations of the formative

water bodies and from basin wide depositional stratigraphical modellers who propose depositional scenarios that are fitted to individual basinal pictures Until now there have been only a few studies of evaporite formation that explain the characteristic features we observe in the real rock record This volume is a collection of relevant papers in which these features are integrated in a realistic manner based on our new understanding of saline water bodies to the diverse tectonic chemical and depositional constraints of their individual basins In addition there are several review articles that offer oversight and extensive referencing of basins worthy of further study This book is a valuable resource for sedimentologists and stratigraphers looking for an up to date reference on evaporite deposits *1001 Million Saharan Nights* Sebastian

Lüning, 2007 *African Basins* R.C. Selley, 1997-11-20 Following on from the first 2 books in the series *Sedimentary Basins of the World* which covered Chinese Sedimentary Basins Volume 1 and South Pacific Sedimentary Basins Volume 2 comes Volume 3 on African Basins Africa covers a larger land area than the USA Europe India and the ASEAN nations put together It is rich in natural resources including oil gas coal and nearly every metalliferous mineral Yet Africa is still one of the least explored continents This book brings together in one volume concise reviews of basins previously documented in a vast array of diffuse literature It also contains some of the first detailed accounts of several basins which have never before been described in such depth These include the onshore Owambo Iullemmeden and Sudanese rift basins and the offshore basins of southern Africa The contributions are by authors and teams of authors with great knowledge and experience of the basins that they describe The thirteen chapters are arranged in 3 parts covering North Africa Central Africa and Southern Africa and the book is illustrated by maps cross sections stratigraphic sections and seismic lines Each chapter includes a comprehensive bibliography and the book concludes with a subject index For academic geologists researching the geology of Africa and for industrial geologists seeking natural resources within African sedimentary rocks this book is an invaluable source of information **Remote Sensing for Hydrocarbon Exploration** Andreas Laake, 2021-11-03 This book provides

insights into the benefits of using remote sensing data from a geoscientist's perspective by integrating the data with the understanding of Earth's surface and subsurface In 3 sections the book takes a detailed look at what data explorationists use when they explore for hydrocarbon resources assess different terrain types for planning and hazards and extract present day geologic analogs for subsurface geologic settings The book presents the usage of remote sensing data in exploration in a structured way by detecting individual geologic features as building blocks for complex geologic systems This concept enables readers to build their own workflows for the assessment of complex geologic systems using various combinations of remote sensing data Section 1 introduces readers to the foundations of remote sensing for exploration covers various methods of image processing and studies different digital elevation and bathymetry models Section 2 presents the concept of geomorphology as a means to integrate surface and subsurface data Different aspects of rendering in 2D and 3D are explained and used for the interpretation and extraction of geologic features that are used in exploration Section 3 addresses

remote sensing for hydrocarbon exploration in detail from geophysical data acquisition to development and infrastructure planning The organization of this chapter follows an exploration workflow from regional to local modeling studying basin and petroleum system modeling as well as logistics planning of seismic surveys and near surface modeling Aspects of field development and infrastructure planning comprise multi temporal and dynamic modeling The section closes with a structured approach to extracting geologic analogs from interpreted remote sensing data The book will be of interest to professionals and students working in exploration for hydrocarbons and water resources as well as geoscientists and engineers using remote sensing for infrastructure planning hazard assessment and dynamic environmental studies

Geochemical Investigations in Earth and Space Sciences R.J. Hill,J. Leventhal,Z. Aizenshtat,M.J. Baedeker,G. Claypool,R. Eganhouse,M. Goldhaber,K. Peters,2004-06-16 This volume is the product of a technical session organized for the 2002 Geological Society of America Annual Meeting in recognition of Isaac Kaplan s many contributions to various fields of geochemistry As Kaplan enters his sixth decade of scientific investigation it is fair to say that his work has touched or influenced innumerable scientists either directly or indirectly Readers of this volume are presented with a collection of 29 papers written by former students post doctoral researchers friends and colleagues from countries all over the world including Sweden Japan Taiwan New Zealand Australia Israel and the United States from the fields of stable isotope forensic environmental and petroleum geochemistry atmospheric chemistry and cosmochemistry The stable isotope section includes papers investigating climate change diagenesis recent sediment and petroleum geochemistry and cosmochemistry problems The forensic and environmental geochemistry section includes a variety of papers ranging from trace metals in soils to atmospheric CO₂ projections The petroleum geochemistry section includes both basic research and applied geochemistry papers The ancient and recent sediments section contains papers ranging from carbon flux in modern sediments to Precambrian microfossils All of the articles together cover a broad range of geochemical studies and represent the diverse and distinguished career of Isaac Kaplan

The Phanerozoic Geology and Natural Resources of Egypt Zakaria Hamimi,Hassan Khozyem,Thierry Adatte,Fadi H. Nader,Francisca Oboh-Ikuenobe,Mohamed K. Zobaa,Haytham El Atfy,2023-05-04 The Phanerozoic Geology and Natural Resources of Egypt includes a series of chapters written by highly qualified group of researchers whose expertise is recognized and appreciated not only in Egypt but also in the world over The chapters span a wide range of geological subdisciplines including tectonics paleogeography stratigraphy sedimentology paleontology groundwater and energy resources just to name a few In this regard the book provides the reader with ample knowledge about the different facets of the fascinating and always intriguing geology of Egypt since the Precambrian time For a junior researcher or a geoscience student the book is a comprehensive multidisciplinary one stop resource that they will continue to reference and rely on for years to come For a more experienced scientist the book summarizes the current state of knowledge highlights the magnitude of complexity of the geology of Egypt and northeast Africa and reveals potential

areas where future research should be directed The book is written in simple easy to understand English language and contains very useful high quality illustrations Last but not least The Phanerozoic Geology and Natural Resources of Egypt has been reviewed and edited by world class highly ranked geoscientists from Egypt Europe and USA Permo-Triassic Salt Provinces of Europe, North Africa and the Atlantic Margins Juan I. Soto,Joan Flinch,Gabor Tari,2017-06-05 Permo Triassic Salt Provinces of Europe North Africa and the Atlantic Margins Tectonics and Hydrocarbon Potential deals with the evolution and tectonic significance of the Triassic evaporite rocks in the Alpine orogenic system and the Neogene basins in the Iberian Peninsula North Africa and the western Mediterranean As the nature of the Triassic evaporite sequences the varied diapiric structures they feed and the occurrence of hydrocarbons suggest that the Triassic evaporites represent an efficient system to trap hydrocarbons this book explores the topic with a wide swath also devoting content to a relatively unexplored topic the mobilization and deformation of the Triassic salt in the western and northern Tethys from Iberia and North Africa Pyrenees and Alps Adriatic and Ionian during the subsequent Alpine orogenic processes The book includes chapters updating varied topics like the Permian and Triassic chronostratigraphic scales palaeogeographic reconstructions of the western Tethys since the Late Permian the petroleum systems associated with Permo Triassic salt allochthonous salt tectonics and a latest revision of salt tectonic processes in the Permian Zechstein Basin the Atlantic Margins from Barents Sea Scotia Portugal Morocco and Mauritania the Alpine folded belts in Europe and the various Triassic salt provinces in North Africa The book is the go to guide for salt tectonic researchers and those working in the hydrocarbon exploration industry Presents the first reference book to cover salt tectonics of Permo Triassic period rocks Features case studies of passive margins like the Barents and the North Sea Greenland Nova Scotia offshore Mauritania Morocco and Iberia and folded belts like the Betics Rif Tell Pyrenees Atlas Mountains Alps Balkans Apennines the Adriatic and Ionian Seas and the Zechstein Basin in Norway the UK the Netherlands Germany and Poland Integrates field observations seismic examples well log data and models developed in universities with highly technical and advanced subsurface studies developed by the petroleum industry **Ancient Sedimentary Environments** Richard C. Selley,2013-05-13 This edition retains the case history approach to emphasize the subsurface diagnosis of environments using seismic and geophysical well logs and their application to petroleum exploration and production This book should be of interest to undergraduates in sedimentology and petroleum geology **The Libyan Economy** Waniss Otman,Erling Karlberg,2007-05-28 This book delivers a thorough and essential analysis of current economic policy transformation and legislative changes in Libya The authors answer many questions about Libya s distinctive society and economic system and explain the necessity for the major restructuring of the Libyan economy which is currently in process The book makes extensive use of previously unavailable economic and social data and thus allows a unique insight into a fascinating country

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Petroleum Geology Of Libya Introduction

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