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The Sirte Basin Province of Libya—Sirte-Zelten Total ...

The Sirte Basin province ranks 13th among the world's petroleum provinces, exclusive of the US provinces, with 431 billion barrels of oil equivalent (BBOE) of known petroleum vol-ume, and it ranks 15th if US petroleum provinces are included (Klett and others, 1997) The Sirte Basin province ...

The Sirte Basin Province of Libya—Sirte-Zelten Total ...

The Sirte Basin province is characterized by one dominant petroleum system, the Sirte-Zelten, which is subdi vided into four assessment units (fig 1) The Sirte Basin (also referred to as "Sirt Basin") is a late Mesozoic and Tertiary continental rift, triple junction, in northern Africa that borders a ...

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Sirte Basin Libya - Target Exploration

Hagfa (Marada) Trough of western Sirte Basin (Concessions 6, 13, 20, 47, NC130A, NC144 and NC149) Interactive cross-plot analysis was then applied on significant control wells to establish corrected geothermal cluster regimes of discovery versus dry holes This was followed by discriminative computer contouring of the corrected data sets of

Libyan oil: Prospects for stability and growth

and affected the Sirte Basin, Libya's most prolific oil province Insecurity at the two export terminals of Ras Lanuf and Sidra reduced throughput so

that oil production between mid-2013 and September 2016 averaged 390kb/d, less than a quarter the output of 2010 The third phase, still underway, began in September 2016, when

New palynological evidence for the age of the Beda \dots

the well sections of the Sirte Basin THE SIRTE BASIN The Sirte (also spelled as Sirt) Basin (Figure 1) is located in the north-central part of Libya and covers an area of about 600,000 km2 and contains 7,500 m thick sediments (Hallett, 2002) It is a Paleozoic Basin characterized by a series of platforms and deep troughs containing several large

Offshore Sirte Hypothetical Assessment Unit 20430103

Page 1 USGS PROVINCE: Sirte Basin (2043) GEOLOGIST: TSAhlbrandt TOTAL PETROLEUM SYSTEM: Sirte-Zelten (204301) ASSESSMENT UNIT: Offshore Sirte Hypothetical (20430103) DESCRIPTION: There is one dominant petroleum system in the Sirte Basin sourced by the Cretaceous (Campanian) Sirte Shale that has been explored in the offshore to water depths of

Central Sirte Carbonates Assessment Unit 20430102

Page 1 USGS PROVINCE: Sirte Basin (2043) GEOLOGIST: TSAhlbrandt TOTAL PETROLEUM SYSTEM: Sirte-Zelten (204301) ASSESSMENT UNIT: Central Sirte Carbonates (20430102) DESCRIPTION: There is one dominant petroleum system in the Sirte Basin sourced by the Cretaceous (Campanian) Sirte Shale In the Central Sirte Basin, carbonates of Upper Cretaceous,

THE SIRTE SUPER BASIN - ResearchGate

THE SIRTE SUPER BASIN The Sirte Basin is the most prolific hydrocarbon made in the offshore part of the province, but activity has since been suspended, driven by

Table of regions, provinces, total petroleum systems, and ...

1060 North Barents Basin (Boutique, assessed with Province 1050) 1108 Azov-Kuban Basin (Priority) 110801 Azov-Kuban Mesozoic-Cenozoic 20430103 Offshore Sirte Hypothetical T S Ahlbrandt 20430104 Southeast Sirte Hypothetical T S Ahlbrandt 2048 Pelagian Basin (Priority) 204801 Bou Dabbous-Tertiary

Framework for the Exploration of Libya: An Illustrated ...

This offshore basin, which is a highly faulted, deep trough, extends from the Gulf of Gabes to the northwestern margin of the Sirte Basin The eastern sector is some 20,000 km2 in extent and is essentially unexplored, with only one dry hole (up to the year 2000); known accumulations are 100-150 km west of the area

Tectonic Evolution and Hydrocarbon Distribution of Basins ...

 $Apr~01,~2019~\cdot$ Mesozoic rift basins (Sirte rift), oil Cenozoic rift basins (Suez Bay Basin and Red Sea Basin), oil Cenozoic Nile Delta basin, gas Petroleum province in West Africa Passive continental margin basin, oil Niger Delta basin, oil and gas Petroleum province in Central-West Africa rift Meso-Cenozoic rift, oil

ORGANIC-GEOCHEMICAL CHARACTERIZATION AND ...

The research object of this thesis is crude oils from different parts of the Sirte Basin, Libya The Sirte (Sirt) basin is a prolific hydrocarbon basin in Libya It is located on the northern margin of the African plate, covering an area of approximately 600000 km 2 in northcentral Libya

Uncertainty Quantification and Sensitivity Analysis of ...

Ahlbrandt, T S, 2001 The Sirte Basin Province of Libya: Sirte-Zelten Total Petroleum System Saltelli et al, 2008, "Global sensitivity analysis: the

primer" Ramsay JO and Silverman BW, 2012, "Functional Data Analysis" •Distribution of uncertain parameters Table 2 List of uncertain model parameters Fig 2 First two Principle

GIS Exploration Adviser - Lynx

Sirte Rift Basin This is a prolific hydrocarbon province with approximately 30 Bbbls proven reserves Libya Sirte Basin GIS Exploration Adviser LYNX Information Systems Lynx Information Systems Ltd 93-99 Upper Richmond Road Putney, London SW15 2TG United Kingdom Phone: +44 (0) 20 8780 2634 Email: lynx@lynxinfocouk Web: wwwlynxinfocouk

New Insights into the Stratigraphy and Petroleum Geology ...

evolution is closely linked to the onshore Sirte Basin in the south and Cyrenaica in the NE At the same time, the Cyrenaica province can be seen as the eastern continuation of the Pelagian Basin,