

The Sirte Basin Province Of Libya Sirte Zelten Total

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The Sirte Basin Province Of

The Sirte Basin ranks 13th among the world's petroleum provinces, having proven oil reserves estimated at 43.1 billion barrels ($6.85 \times 10^9 \text{ m}^3$) of oil equivalent (36.7 bbl , $37.7 \times 10^{12} \text{ cu ft}$ ($1,070 \text{ km}^3$) of gas, 0.1 bbl (0.016 m^3) of NGL), an amount that constitutes 1.7% of the world's known oil reserves. The basin consists of one dominant total petroleum system, known as the Sirte-Zelten.

Sirte Basin - Wikipedia

The Sirte Basin province is characterized by one dominant petroleum system, the Sirte-Zelten, which is subdivided 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

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a relatively stable Paleo-

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

It includes an area about the size of the Williston Basin of the north-ern United States and southern Canada (?490,000 square kilome-ters). The province contains one dominant total petroleum system, the Sirte-Zelten, based on geochemical data. The Upper Cretaceous Sirte Shale is the primary hydrocarbon source bed.

The Sirte Basin province of Libya, Sirte-Zelten total ...

The Sirte Basin is a triple-junction continental rift along the northern margin of Africa (fig. 2). It is bordered on the north by the Gulf of Sirte (Sidra) in the Mediterranean Sea. Although the Nubian Uplift rises to 3,000 m south of the Sirte Basin, much of 4 The Sirte Basin Province of Libya—Sirte-Zelten Total Petroleum System

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

The Sirte (Sirt) Basin province ranks 13th among the world?s petroleum provinces, having known reserves of 43.1 bil-lion barrels of oil equivalent (36.7 billion barrels of oil, 37.7 tril-lion cubic feet of gas, 0.1 billion barrels of natural gas liquids). It includes an area about the size of the Williston Basin of the north-ern United States and southern Canada (?490,000 square kilome-ters).

The Sirte Basin province of Libya; Sirte-Zelten total ...

The Sirte Basin is the most prolific hydrocarbon basin in North Africa and is ranked 13th among the world's petroleum basins (Ahlbrandt, 2001). It is a Late Mesozoic and Cenozoic rift-sag basin...

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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 200 m. This hypothetical unit encompasses the offshore area in the Gulf of Sirte in water depths between 200 m and 2,000 m.

Offshore Sirte Hypothetical Assessment Unit 20430103

Assessment of shale-oil resources of the Sirte Basin Province, Libya, 2019 Using a geology-based assessment methodology, the U.S. Geological Survey estimated undiscovered, technically recoverable mean resources of 23.7 billion barrels of shale oil and 23 trillion cubic feet of associated gas in the onshore part of the Sirte Basin Province of Libya.

World Oil and Gas Resource Assessments

Ahlbrandt TS (2001) The Sirte Basin Province of Libya—Sirte-Zelten total petroleum system. U.S. Geol Survey Bull 2202-F:1-29 Google Scholar Ahlbrandt TS (2002) Petroleum geology and total

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petroleum systems of the Widyan Basin and interior platform of Saudi Arabia and Iraq.

Regional Geology and Petroleum Systems of the Main ...

About 80% of Libya's proven oil reserves are located in the Sirte Basin Province, which accounts for 90% of the country's oil output. The province ranks 13th among the world's petroleum provinces, having known reserves of 43.1 billion barrels ...

National Oil Corporation - Wikipedia

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The Sirte Basin is a late Mesozoic and Cenozoic triple junction continental rift (extensional basin) along northern Africa that was initiated during the late Jurassic Period. It borders a relatively stable Paleozoic craton and cratonic sag basins along its southern margins.

Sirte Basin - WikiMili, The Free Encyclopedia

The Gialo High is a relatively small horst block in the eastern Sirte Basin of the Libyan oil fields. About 80% of Libya's proven oil reserves are located in the Sirte Basin Province, which accounts for 90% of the country's oil output. For example, much of the petroleum found in the Sirte Basin, Libya

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(of the order of tens of billions of barrels of reserves) are found on large horst blocks ...

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