

Download scientific diagram | Well-tie correlation of sedimentary facies in the Qixia Fm in the Sichuan Basin. from publication: New progress and prospect ...

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The formation of ultra-deep carbonate reservoirs in the Qixia Formation is closely linked to the dissolution of freshwater, dolomitization, and the influence of deep hydrothermal ...

The gas reservoir of Qixia Formation in Anyue Gas field is a structure-lithology composite trap gas reservoir with thin reservoir (average thickness 5.8 m), ultra-high pressure ...

Based on numerous molecular and isotopic analyses of natural gas components, and biomarkers as well as the geological conditions, the genesis, maturity, and source of ...

Abstract Read online The lower Permian Qixia formation gas reservoir is characterized by ultra-deep buried, high temperature and high pressure (HTHP), low porosity and permeability, ultra ...

The lower Permian Qixia Fm gas reservoir is deep buried with true vertical depth (TVD) from 7,200m to 7,500m, and the measured depth (MD) of the horizontal well is deeper than 8,000m.

In this paper, the characteristics of the Qixia Fm reservoirs in western Sichuan Basin were analyzed; then, the method and the criterion for the integrated evaluation of pores, vugs and ...

Purple Mountain or Zijin Shan, located to the east of the walled city of Nanjing, was the origin of the city's name of Jinling. [citation needed] The water in the front is Xuanwu Lake. The 1993 ...

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Reservoir effectiveness evaluation based on comprehensive reservoir quality evaluation indexes of well logging: A case study on the Permian Qixia Fm in the western Sichuan Basin*,**

Well W1 and Well W8) and then summarized the distribution and petrography of the Qixia dolomite. In this process, different types of dolomites were identified. Furthermore, ...

The lower Permian Qixia Fm gas reservoir is deep buried with true vertical depth (TVD) from 7,200 m to

7,500 m, and the measured depth (MD) of the horizontal well is deeper than 8,000 m.

The Permian Qixia-Maokou Formation in southern Sichuan Basin has the conditions to prioritize the development of geothermal resources and has the characteristics of ...

In the phreatic zone in the middle and upper parts of the Qixia Formation, karst water still dissolves the rocks along high permeability layers, and it can dissolve the bottom ...

In 2022, Qixia City will implement 66 small reservoirs, including 10 small (1) reservoirs and 56 small (2) reservoirs, involving 12 towns and streets. The total investment of the project is 68.12 ...

Qixia Mountain in Nanjing offers breathtaking scenery that enchants visitors with its natural beauty. Lush forests, verdant hills, and picturesque landscapes ...

Qixia City is the primary water source for Shandong Province in the PRC. However, climate change is increasing the frequency of weather-related ...

The Northwestern Sichuan Basin is a hot spot for natural gas exploration, and in recent years, many wells have obtained high-yield commercial gas flows in the Qixia ...

In the phreatic zone in the middle and upper parts of the Qixia Formation, karst water still dissolves the rocks along high permeability layers, ...

Characteristics of Milankovitch Cycles in the Mid-Permian Liangshan and Qixia Formations of the Sichuan Basin--Examples from Well-Long17 and Well-Wujia1

Ultra-deep carbonate reservoirs in the Permian Qixia Formation of the Sichuan Basin, particularly those exceeding 7000 m in depth, have emerged as a significant focus for ...

Proposed Loan People's Republic of China: Shandong Qixia Ecological Function Conservation Demonstration Project Distribution of this document is limited until it has been approved by the ...

By viewing the travel photos, you can learn more about Attraction in Nanjing, hotels and transport near Qixia Mountain Scenic Area, as well as how to get to the dining options in and around ...

The ongoing efforts of the local government have helped to effectively regulate the sources of water pollution in rivers and lakes, increase the management and protection of shorelines, and ...

In 2020, Well Pingtan 1 in the southwestern Sichuan Basin drills into porous dolomite reservoirs of marginal platform belt in the Qixia Formation of Middle Permian and produces high-yield ...



Qixia water well

Based on the study of the distribution of intra-platform shoals and the characteristics of dolomite reservoirs in the Middle Permian Qixia Formation in the Gaoshiti-Moxi area of the ...

Reservoir effectiveness evaluation based on comprehensive reservoir quality evaluation indexes of well logging: A case study on the Permian Qixia Fm in the western ...

In addition, the $\delta^{18}O$ of water from which carbonate grew can be determined using the clumped isotope temperature ($T_{clumped}$) and the $\delta^{18}O$ of the carbonate minerals, using ...

Reservoir effectiveness evaluation based on comprehensive reservoir quality evaluation indexes of well logging: A case study on the Permian Qixia Fm in the western Sichuan Basin*, ** Qi ...

Through the analysis of logging, field outcrops, cores and geochemical data, and based on the study of the relationships between sea level changes, sequence filling, paleo ...

Recent advances in laser-ablation inductively coupled-plasma mass spectrometry (LA-ICP-MS) in-situ U-Pb radiometric dating and clumped isotope thermom...

Download scientific diagram | Geological background of Qixia Formation and location map of the study area in the (A) Sichuan Basin and (B) Qixia structure map. from publication: Research on ...

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