

Knowledge of hydrochemical processes in groundwater helps to identify the relationship between geochemical processes and groundwater ...

Studying the quality and health risks of groundwater is of great significance for sustainable water resources utilization, especially in arid and semi-arid areas around the ...

13 hours ago#0183; Erfahre die Gebetszeiten in Yongqing Hebei | China f#252;r das Jahr 2025 mit t#228;glicher Genauigkeit, inklusive Zeiten f#252;r Fajr, Sonnenaufgang, Dhuhur, Asr, Maghrib, Isha und einem ...

As one of the most valuable natural resources, groundwater is the vital water source in ensuring global water security, supporting agricultural production, and safeguarding ...

Energy-saving renovation of rural residences is an effective means of promoting sustainable rural development. This study focuses on a single-story rural residential building ...

e, the Ordos basin became a large inland fresh-water lake. This lake had two flourishing stages; one was in Middle Triassic to Late Triassic Tongchuan- Yanchang time and the other in Middle ...

Anchoring the annual work tasks, He Jianping, director of the Tongchuan Water Bureau, said that the city and district (county) two levels of water network construction ...

Sedimentary characteristics of fine-grained sedimentary rock and paleo-environment of Chang 7 member in the Ordos Basin: a case study from well Yaoye 1 in ...

Sedimentary Characteristics of Fine-grained Sedimentary Rock and Paleo-environment of Chang 7 Member in the Ordos Basin: A case study from Well Yaoye 1 in Tongchuan [J].

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13 hours ago#0183; In 1998, more than half of the cities in the country, including more than 70% of the southern cities and the northern cities of Xi'an, Tongchuan, Tumen and Qingdao, suffered from ...

Second, the presence of a large area of soil/vegetation cover at the top and bottom of the Yishicun Profile, a warm and humid climate in the Tongchuan area, and the activity of ...

Tongchuan water well

To study the heterogeneity of the continental shale, four exploratory wells were drilled; i.e., the YK01 well (located in Yaoqu town of Tongchuan city, with a footage of 502 m) ...

The crux of groundwater protection lies in a profound understanding of the sources of pollutants and their impacts on human health. This study selected 47 groundwater samples ...

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Groundwater is the essential and predominant source of drinking and irrigation water supplies in most arid and semiarid regions, particularly in Loess Plateau of China. The ...

In this study, fifty-eight MES shale samples from 3424.13 m to 3473.45 m below the water surface were collected from coring well A1, located at the uplifted position of the ...

This study was carried out to delineate the occurrence and spatial distribution of groundwater fluoride in a loess area of China and to determine the geochemical and ...



Tongchuan water well

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