

The optical fiber production profile of coiled tubing has been tested in a well in the Sichuan basin. The bottom hole of the well is 4214.14 m and the horizontal section is 1375 m long, which is divided into ...

Logging Cable Is Used for Logging, Perforation, Core Taking and Other ...

Abstract. This paper introduces Distributed Fiber Optic Sensing (DFOS) as an innovative solution to achieve production profiling in reservoir monitoring. Fiber optic cable is deployed into the ...

JASON uses most advanced pumping technology to perform cable injection, we are the only coiled tubing manufacturer in China who can provide conventional cable injection and Optical-Fiber injection.

In comparison to traditional wireline cables, optical fiber logging cables are lighter, safer, and less prone to signal interference. Optical fiber cables are typically used for well logging activities ...

Given its adaptability to third-party wireline and electromechanical tools, the hybrid fibre optic cable was deployed in the well, alongside the MFC and EMDS, with zero interference effects.

JASON uses most advanced pumping technology to perform cable injection, we are the only coiled tubing manufacturer in China who can provide conventional cable ...

Logging Cable Is Used for Logging, Perforation, Core Taking and Other Operations of Various Oil and Gas Wells, And Can Also Be Used in Water Conservancy and Hydrological Survey, Coalfield ...

In 2024, Huaneng Cable developed 10,000-meter ultra-high-strength wireline logging cable for ultra-deep wells, which was successfully applied in logging operations of Well Tako-1 in the ...

Shop high-quality logging cables for geophysical and well logging. Durable, armored, and suitable for harsh environments. Perfect for oil and gas exploration.

Abstract: Fiber optic cables have the advantages of high temperature resistance, high pressure resistance, corrosion resistance, and high accuracy in measuring temperature DTS data. They are ...

The logging cable is an integral and important part of the logging system that helps to suspend and hold the sonde in the length of borehole at the desired depth.

Web: <https://busydoniemiecwaldii.pl>