



Parker drilling rig 201 pictures

How big is Parker Drilling Company's rig?

Standing 156 feet tall, not including a tattered American flag flapping atop the mast, Parker Drilling Company's rig has some impressive credentials. The \$12 million rig weighs about 5 million pounds. It is capable of drilling 10 miles into the earth's crust.

Is Parker Drilling's Rig 201 the world's deepest-capacity drilling rig?

Parker Drilling Co.'s flagship Rig 201, the world's deepest-capacity land drilling rig, has been signed up for another "super deep" natural gas venture in the deep Anadarko Basin of western Oklahoma.

How deep can Rig 201 drill?

Rig 201, capable of drilling to 50,000 feet, almost 10 miles deep, is considered the flagship of Parker's fleet of 147 land drilling rigs. Spudding of the well will take place about Oct. 1 and is expected to be the deepest drilling operation in the United States since Parker drilled a well to almost 30,000 feet in Elk City in the early 1980s.

Is Parker Drilling's deepest-drilling rig going back to work?

Parker Drilling Co.'s deepest-drilling and most expensive rig, No. 201, is going back to work after nearly five years in mothballs. The \$12 million rig, rated one of the world's largest, has a contract to drill a 28,500-foot well in Beckham County.

What is Rig 201?

Rig 201 is the structure that for more than 20 months towered along Interstate 40 in Elk City. The unit provided many interstate travelers their first close view of a working oil rig. The 30,000-foot Elk City bore hole turned out to be one of the costliest dry holes in Oklahoma history.

What is Parker's most expensive rig?

Parker's most expensive rig, No. 201, went back to work a year ago in the Anadarko Basin after nearly five years in mothballs. Rated one of the world's largest rigs, 201 was dedicated at Parker's Oklahoma City yard on June 1, 1981, by James Edwards, then U.S. energy secretary.

Unit rig 201. Originally Parker 201. 1000 ton parco rig (2 million hookload) 16 line blocks. 4000 hp oime draw works with 2 baylor electric brakes. 49...

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Explore the impressive Parker Drilling Rig 201 standing tall under a dramatic sky with lightning above. Discover the powerful presence of this rig in action.



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Co.'s Rig 201 signals the return of the state's natural gas industry. The 19-story-tall behemoth is the largest drilling rig in the United States. Built in the early 1980s, Rig 201 was

Tulsa-based Unit Drilling Co. purchased Parker's fleet of 13 domestic rigs last September, including the big rig. "Rig 201 is the only operating rig of its size in the United ...

The unit, which provided many interstate travelers their first close view of an oil rig, was then busily drilling one of the costliest dry holes in Oklahoma history. The 28,500-foot ...

This is the most famous photo taken during the 1980's Oklahoma / Texas Oil Boom "This is Rig 201 - The Largest Land Drilling Rig in North America" This ...

Parker Drilling Company announced today that it has signed a three-year contract with Burlington Resources to utilize Parker's ultra-deep capacity Rig 201 in the Madden Deep ...

The Robinson well, being drilled by Parker's No. 201 rig, has reached 22,060 feet and is still drilling. Oil industry reports also list two other Parker rigs active in the Anadarko ...

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Rig Manager at Unit Drilling Company. Oil and Gas professional with experience in Haynesville shale/Cotton Valley, GOM, Austin chalk, and numerous Permian basin formations.

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Parker Drilling Rig 201 working for Exxon in 1988 - 91 the (Walne) location to aprox 25,826" . The intermediate csng string weighed 1,250,000 #. the wall thickness of that string was 3/4";

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