

PERMIAN DRILLERS MAY TURN TO RECYCLED WATER TO CUT COSTS

CAPITOL CRUDE: THE US OIL POLICY PODCAST

December 11, 2017 (13:29 mins)

Capitol Crude gets a crash course in geology to understand the potential for Permian Basin operators to use recycled water when drilling wells.

Meghan Gordon and Brian Scheid

Pioneer Natural Resources is building a pipeline network to haul produced water that comes up from the drilling process to frack new wells. It hopes to eventually save \$500,000 per well by using produced water and other wastewaters in the drilling process instead of fresh water.

Senior oil editors **Meghan Gordon** and **Brian Scheid** speak with Bridget Scanlon, senior research scientist at University of Texas at Austin's Bureau of Economic Geology, about her study that looked at the broader potential for water reuse in the Permian.

We welcome any feedback or suggestions for topics. Contact us at webeditor@platts.com.



Request a free trial of: Oilgram News

Oilgram News brings fast-breaking global petroleum and gas news to your desktop every day. Our extensive global network of correspondents report on supply and demand trends, corporate news, government actions, exploration, technology, and much more.

[REQUEST A FREE TRIAL](#)

Copyright © 2018 S&P Global Platts, a division of S&P Global. All rights reserved.
