

November 20, 2014



ExxonMobil Awards Alternate Path Completion License to Delta Screens

- Alternate Path® technique ensures full gravel pack in cased and openhole completion wells
- Improves long-term reliability of sand control and reduces workovers
- Developed and licensed by ExxonMobil Upstream Research Company

HOUSTON--(BUSINESS WIRE)-- ExxonMobil Upstream Research Company has awarded Delta Screens & Filtration LLC a limited international license to ExxonMobil's Alternate Path technology patent portfolio for gravel packing cased and openhole completion wells.

Alternate Path is a patented technology developed by ExxonMobil to improve the reliability of wells completed in sand-prone reservoirs. The technology provides alternate flow paths called shunt tubes in the downhole tool used for packing gravel in the producing sections of a well. The shunt tubes enable the Alternate Path packing operation to continue when sand prematurely blocks the well annulus, which would stop a conventional packing operation. The shunt tubes divert the gravel slurry around sand blockages and through distributed portholes to fill voids in the annulus until a complete pack is in place.

"Alternate Path technology is one of several sand control completion technologies developed by ExxonMobil to improve reliability of sand-prone production wells," said Sara N. Ortwein, president of ExxonMobil Upstream Research Company. "When the geology and the economics of a development call for openhole completions, Alternate Path technology is the technique preferred by ExxonMobil."

The Alternate Path license allows Delta Screens to produce and deploy Alternate Path technology for ExxonMobil affiliates around the world and for ventures in which ExxonMobil participates.

"Alternate Path technology gives us a more reliable way to gravel pack wells where we need sand control," said Delta Screens President, Richard Grifno. "Alternate Path is field proven and we're very pleased to be approved as a licensee for ExxonMobil."

About ExxonMobil Upstream Research Company

ExxonMobil Upstream Research Company is the Upstream research affiliate of Exxon Mobil Corporation (NYSE:XOM), a leading global oil, natural gas, and petrochemicals company with operations in nearly 200 countries and territories worldwide. ExxonMobil Upstream Research Company is charged with developing an industry-leading array of proprietary technologies that support the Corporation's continued leadership position in exploration, development, production and gas commercialization.

About Delta Screen & Filtration LLC

Headquartered in Houston, Texas, Delta Screen & Filtration, LLC (dba Delta Screens) is a world-leading manufacturer of sand control screens for oil and gas production. Delta Screens offers a comprehensive selection of custom and standardized screens to reliably address virtually any sand control challenge.

CAUTIONARY STATEMENT: Statements in this release regarding future events or conditions are forward-looking statements. Actual future results, including the performance of new technology, could differ materially depending on geologic conditions, technical or operating factors, and other factors discussed under the heading "Factors Affecting Future Results" on the "Investors" section of our website at www.exxonmobil.com. See also Item 1A of ExxonMobil's latest Form 10-K.

ExxonMobil
Upstream Media Relations, 713-656-4376

Source: Exxon Mobil Corporation