



Drilling Fluid Enhancer

Independently Tested & Field Proven

- Reduce Drilling Friction up to 85%
- Reduce Torque & Drag up to 80%
- Reduce ECD up to 65%
- Reduce Standpipe Pressure up to 50%
- Increase ROP up to 300%
- Reduce Non-Productive Time (NPT)

Pass Seven Important Lab Tests

- Compatibility and Rheology
- Lubricity Improvement
- Return Permeability
- Acid Solubility
- Bacterial & Sulfate Reducing Acid
- LC-50 & Microtox Toxicity
- Rubber Component Swell



World Oil 2012 Award Best Drilling and Completion Products Companies

- 1 **Eco Global Solutions Inc.**
- 2 **Baker Hughes Inc.**
- 3 **Haliburton Company**
- 4 **Schlumberger Inc.**

Application Worldwide



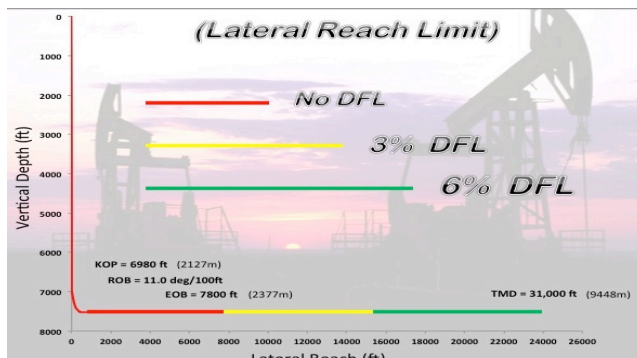
Middle East Off-shore Drilling



Mud: 10.1-11.0 ppg
Potassium Based
System (KAG)
6% DFL-A Added ->



DFL Extends Drilling Length



Over 2,000 Wells:

Eagleford, Texas, US

300% increase in ROP (OBM)

200% increase in ROP (WBM)

Poker Lake, NM, US

500% increase in ROP (WBM)

Permian Basin, Texas, US

60% Drop in SPP & ECD

Barnett Shale, Texas US

250% increase in ROP

Haynesville Shale, Louisiana US

150% increase in ROP (OBM)

Deepwater West Africa

45% Drop in Friction

Middle East

300% increase in ROP

Woodford, Texas, USA

150% increase in ROP

Bakken Shale, North Dakota, US

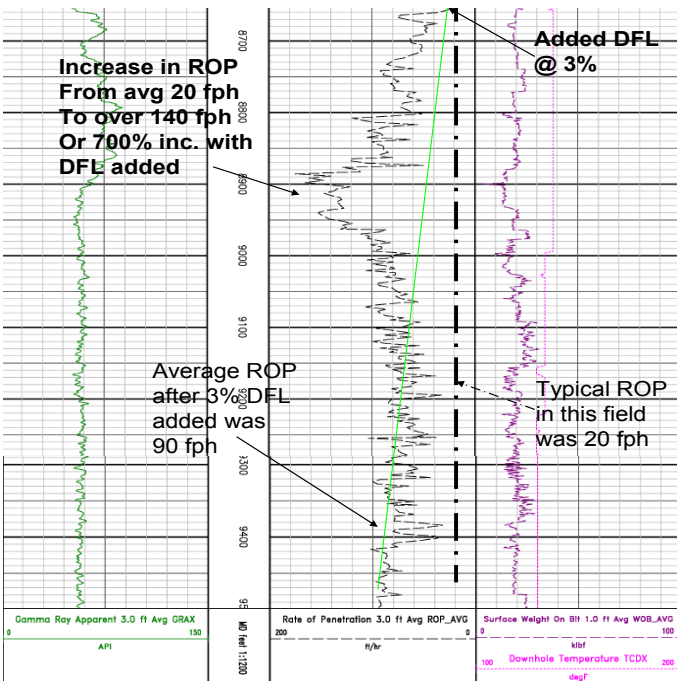
75% increase in ROP

9/24/2010

West Texas

Horizontal, Multilateral

Well



LAGCOE Award 2011

1 **Eco Global Solutions Inc.**

2 **Newpark Drilling Fluid**

Eco Global Solutions is one of the only two companies in the drilling fluid category selected for Spotlight Presentation at the 2011 LAGCOE Exposition, U.S.

DFL Features

- Highest Sustained Friction Reduction
- Available in Aqueous & Non-Aqueous
- No negative effect on fluid properties
- Reduces System Fluid Pressure
- Compatible with most drilling fluids
- Blends easily into the drilling fluid
- Promotes Wellbore Stability

Increases Productivity Reduce Drilling Costs

- Increases Surface-to-Bit Weight Transfer
- Reduces Down-hole Tool Failures
- Increases Pipe Tripping Speed
- Reduces Drill Bit & Equipment Wear
- Reduces Harmful Down-hole Vibrations
- Promotes Wellbore Stability
- Increases Drilling Rate (ROP)

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EGS
DFL