Patrick Schorn Executive Vice President, New Ventures

Cowen & Company 7th Annual Energy & Natural Resources Conference

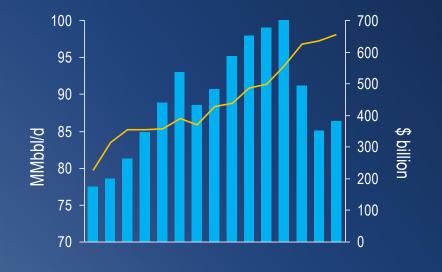
New York, December 4, 2017

Schlumberger

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Market Fundamentals

Upstream Capex versus Oil Production



2003 2005 2007 2009 2011 2013 2015 2017E

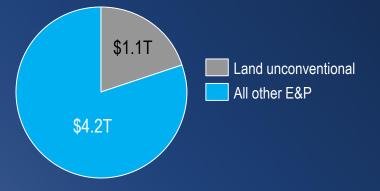
Global Oil Production Global E&P Upstream Capex

- Global production not yet fully reflecting drop in E&P investment
- Demand for oil remains strong with upward growth revisions
- Light tight oil has revolutionized supply, but limitations emerging

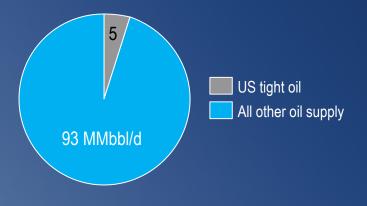


Light Tight Oil Revolutionized Supply—But Limits Emerge

2008-2017 Global E&P Capex (\$ trillion)



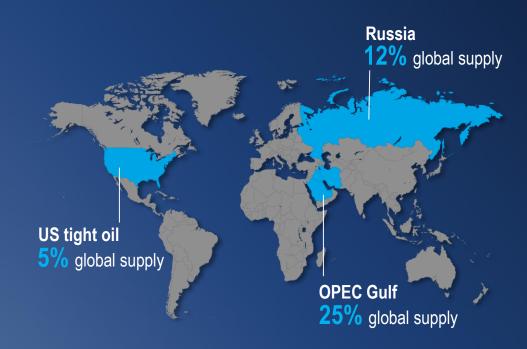
2017 Estimated Oil Supply (MMbbl/d)



- Forecast rates of production growth slowing in the medium term
- Pursuit of growth now balanced by stronger focus on financial performance
- Investment in light tight oil has reached one-fifth of total E&P investment
- Well spacing and completion volumes may be reaching technology limit



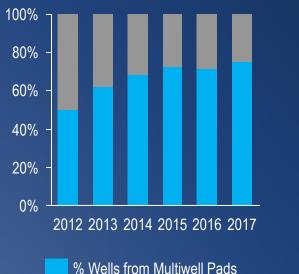
Investment Maintained in OPEC Gulf, Russia and US



- OPEC and Russia production cuts have helped rebalance markets
- Rest of World has seen only limited investment since market bottom
- FIDs for conventional land and offshore projects increasing



Market Drives New Technology Development in West Texas



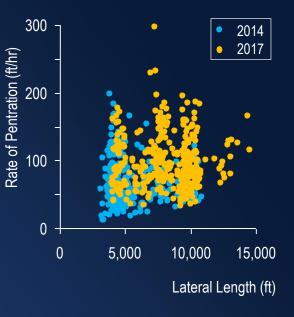
Pad Drilling Increasing

Lateral Lengths Extending



Share of Laterals > 10,000 ft

Evolution of Speed and Length

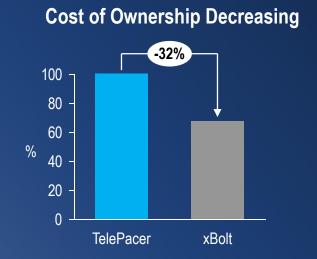


Pad drilling boosts efficiency

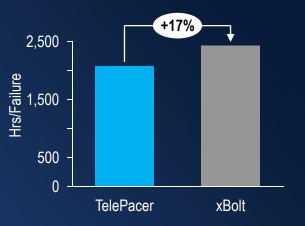
Longer laterals increase reservoir contact

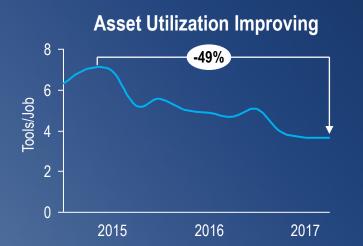
Faster speeds reduce drilling times

Transformation Improves Internal Efficiency in US Land



Tool Reliability Increasing

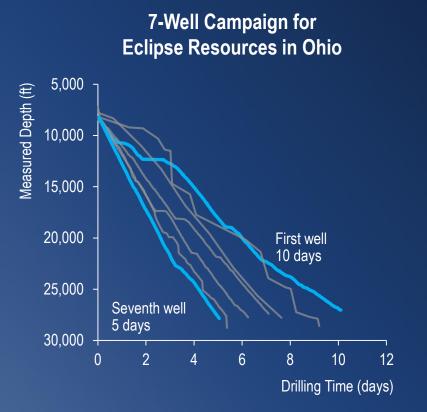




Remote Operations Expanding

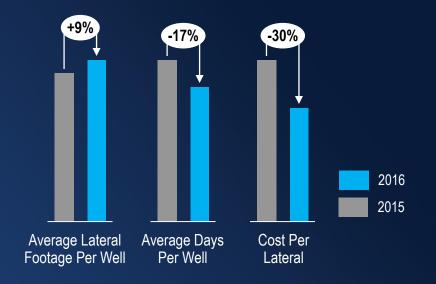


PowerDrive RSS Technology Drives Performance in US Land



- Drill time halved between first and seventh wells
- Two record-breaking laterals >20k feet drilled in October
- All seven wells drilled fully in geological window

80-Well Campaign for Parsley Energy in West Texas



- Drilling cost per lateral reduced by 30%
- Total lateral footage drilled per well extended by 9%
- 7,128-ft lateral drilled in 1.7 days

Transforming Completions and Production—OneStim





Improving Asset Utilization and Reducing Unit Cost—OneStim

Operations Planning



Global Traceability



Sand volume doubled since 2014

Asset utilization increased by 30%

• Unit cost reduced by 56%

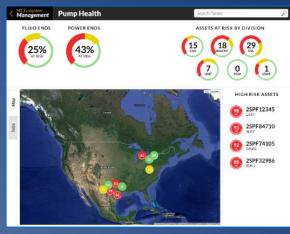


Improving Reliability and Efficiency—OneStim

Reliability Centered Maintenance



Prognostic Health Tools



Mean time between failures decreased by 55%

Workforce productivity increased by 35%

 Transformation gains have enabled capacity equivalent to 3 hydraulic fracturing fleets

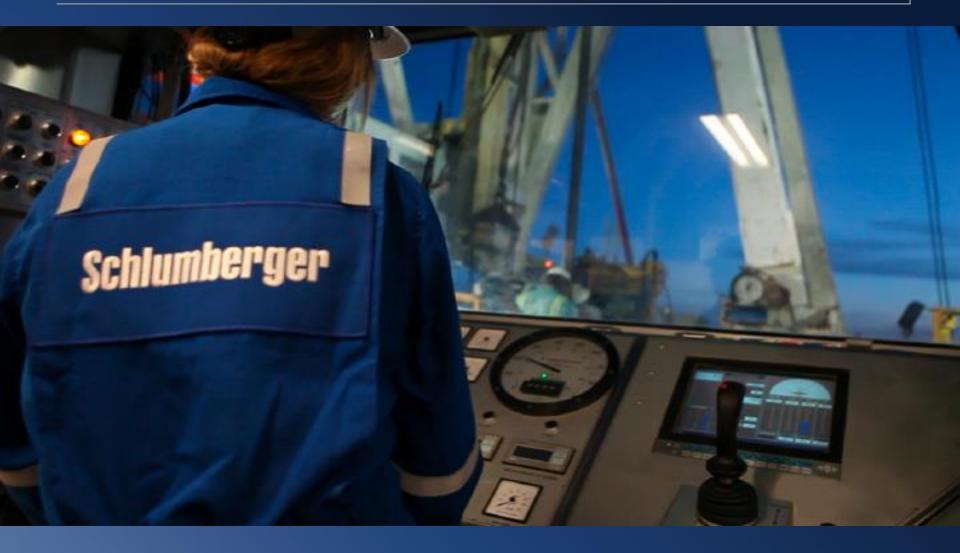


New Generation Hydraulic Fracturing Equipment—OneStim



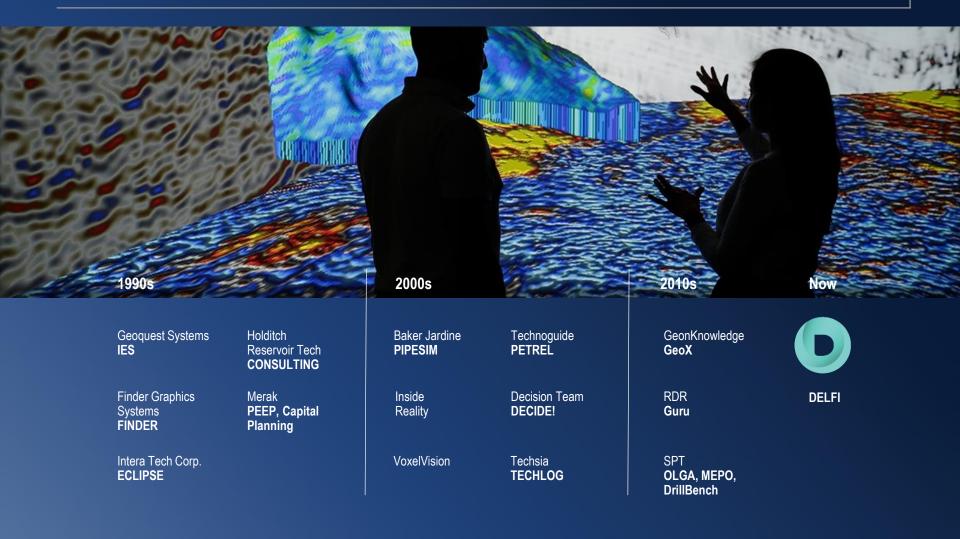


Connecting E&P Workflows with Digital Enablement



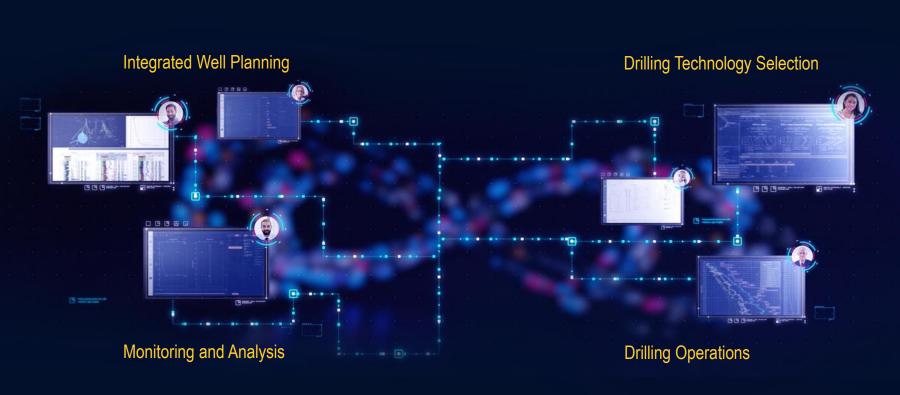


DELFI Built on 25 Years of Software Technology Leadership





Digitally Enabled Well Construction







Fourth-Quarter Sequential Outlook

Reservoir Characterization Group – Lower

 Northern hemisphere seasonal reductions across several product lines and muted year-end multiclient and software sales

Drilling Group – Flat

 Higher drilling in North America land offset by seasonal decline in the Northern Hemisphere following Q3 strong summer drilling campaigns

Production Group – Higher

 Continued growth in North America land with full quarter benefit from capacity redeployment although moderated by seasonality

Cameron Group – Modestly Higher

 Surface and V&M higher on robust North America activity partially offset by slowing decline in OneSubsea and Drilling Systems

- NAM land growth continues—moderated by holiday season and rig count flattening
- Modest growth in Latin America and Middle East, Europe/Africa/Central Asia lower on winter seasonality
- Year-end product sales muted

Summary

- The narrowing gap between oil supply and demand is leading commodity prices higher. We are increasingly positive on the outlook for our global business
- We continue to invest in our business, and our technology leadership coupled with increasing digital enablement provides a foundation to leverage market recovery
- Our multiyear transformation program continues to contribute to performance while innovative technology development meets evolving market needs
- We are confident that our financial strength, geographical footprint and technology portfolio position us as the oilfield services leader as the market moves to recovery

