



Engineered for high performance on challenging land wells

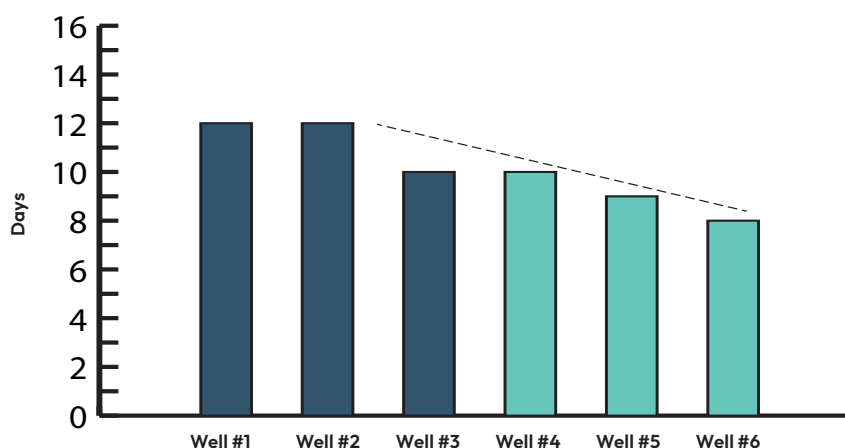
From **long, synthetic complex laterals to elevated temperatures**, the Teros™ invert emulsion system is custom tailored to fit your unique project scope—delivering performance to the most challenging wells.

System function and overview

Today's long lateral well profile offers unique challenges that Teros™ was designed to endure. This unique formulation of synergistic additives significantly reduces plastic viscosity, improving drilling performance by lowering ECD, minimizing surge/swab pressures and enhancing fluid hydraulics, delivering significant ROP gains over conventional OBMs in even the most demanding long lateral plays.

Teros enables more efficient solids control while also maintaining optimal fluid properties. And in today's challenging environment, Teros represents a cost effective drilling solution that is field proven to reduce operators' days on wells, improving drilling efficiency and ROP.

Days on Interval (Same Well Pad)



Note: Dark blue represents Traditional OBMs; light blue represents Teros.

DESIGNED FOR:

- Ultra-extended laterals
- Unconventional land wells
- Well temperatures up to 350°F

ADVANTAGES:

- Lower high shear-rate viscosity compared to conventional OBM
- Lower ECD improves fluid hydraulics, hole cleaning and reduces restrictions on ROP
- Lower surge and swab pressures—less risk of losses, faster tripping in and out of hole
- Highly versatile system for a variety of drilling challenges
- High performance—less days to TD

21%

REDUCED DRILLING
DAYS PER EVERY
10,000FT DRILLED