HALLIBURTON

IX Seminario Estratégico SPE Buenos Aires

Apr 24-25, 2024

Fernando Rearte Halliburton

Agenda

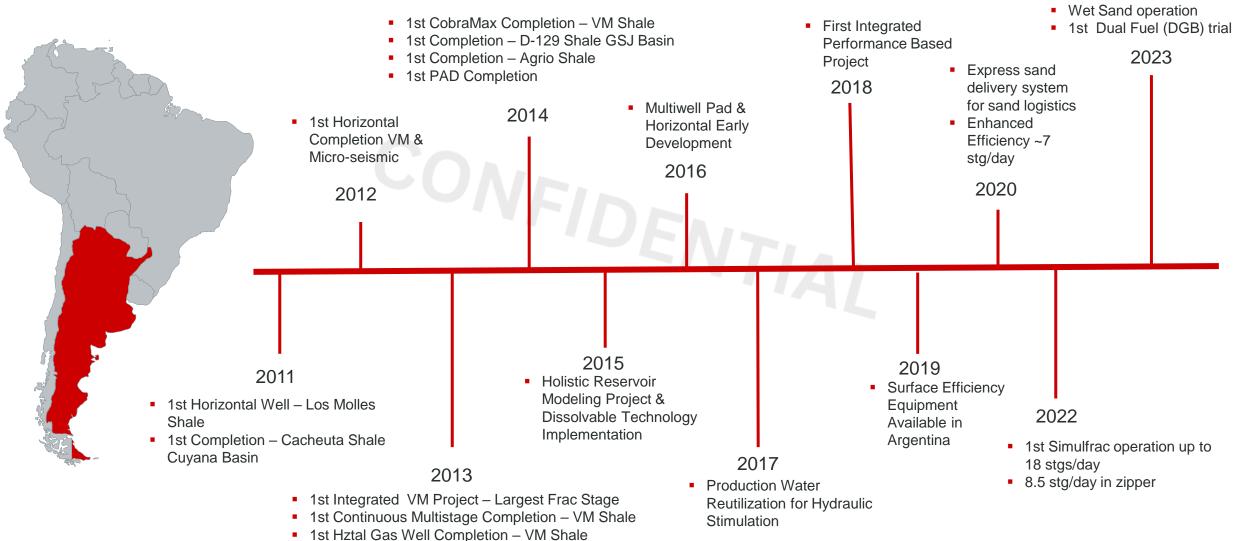
Apr 24, 2024

IX Seminario Estratégico - SPE

- 1 Developing experience in Vaca Muerta play
- 2 Present & Future
- 3 Efficiencies
- 4 Infrastructure
- 5 Summary



Developing experience in Vaca Muerta



Today



Tomorrow

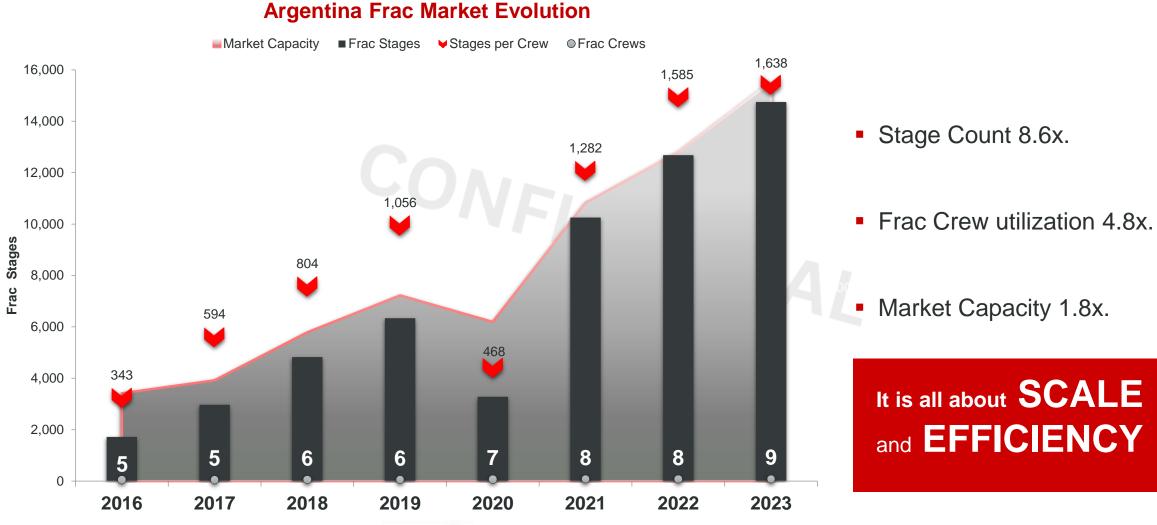


Today's Capabilities

The future is Electric: Zeus[™] 2.0

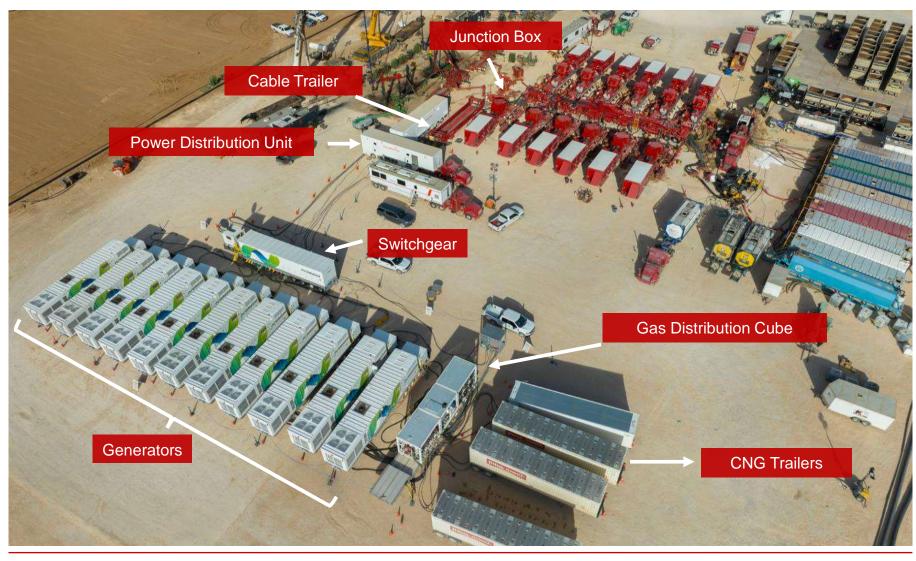
SimulFrac	Wet Sand	REDUCES EMISSIONS UP TO 57%	ELECTRIC CREWS PUMP
Dual Gas Blending	Formation Water for Frac Fluid	COMPARED TO CONVENTIONAL OPERATIONS	30% FASTER STAGE TRANSITION TIMES (COMPARED TO DIESEL SPREADS)

Argentina Frac Market Evolution - Shale





The future: E-Fleet - Transition to Zeus[™] 2.0



SmartFleet[™]

Octiv ®

REDUCES EMISSIONS UP TO 57% COMPARED TO CONVENTIONAL OPERATIONS

ELECTRIC CREWS PUMP 25% MORE HHP HOURS PER MONTH

30% FASTER STAGE TRANSITION TIMES (COMPARED TO DIESEL SPREADS)

HALLIBURTON

CONFIDENTIAL© 2024 Halliburton. All Rights Reserved

In Summary

THE GOOD

- Great rock and productivity.
- Midstream increasing capacity.
- Equipment available and efficient.
- Acceleration of latest technologies.

OPPORTUNITIES

- Remove Import/Export Barriers.
- Expand infrastructure.
- Electrification in Vaca Muerta.
- Transition to low-emission operations.
- Reduce cost per BOE consistently.





THANK YOU

Fernando Rearte Strategic Planning Director

