

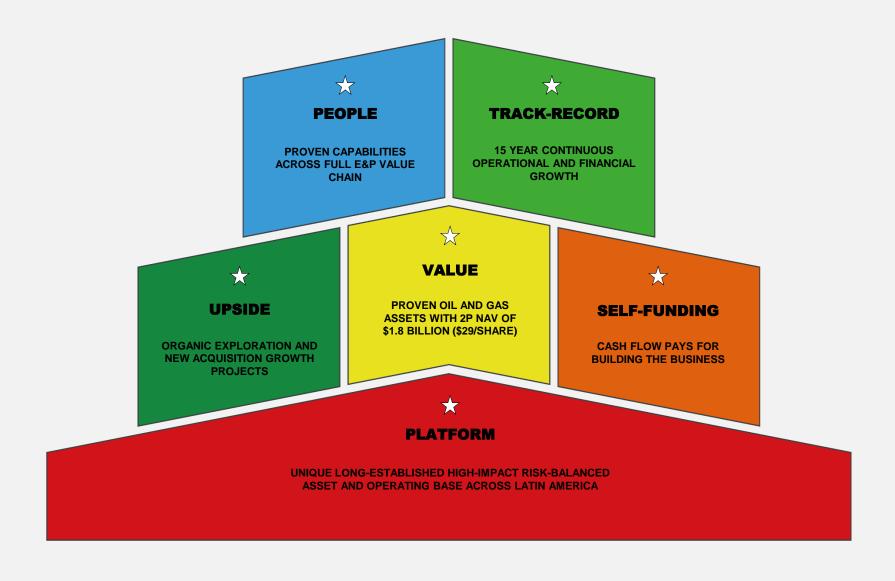


Unlocking Latin America

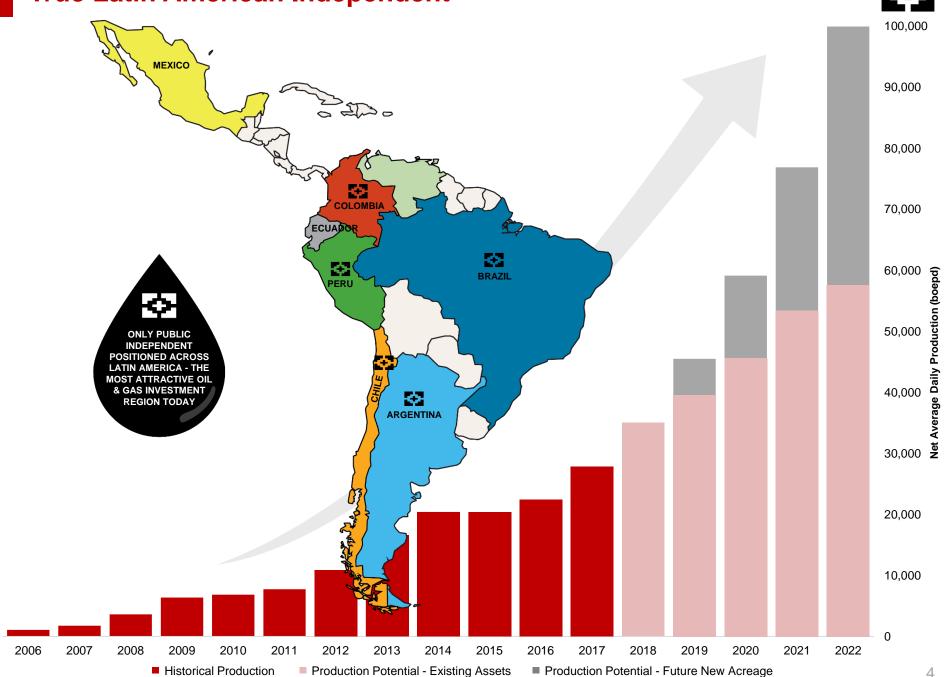
Enercom Dallas, February 2018







True Latin American Independent



Proof is in the Pudding

15 Year Successful Track-Record



DRILLING SUCCESS RATE

200+ wells **70+%**

Llanos 34 **95+%**

FINDING & DEVELOPMENT COSTS¹

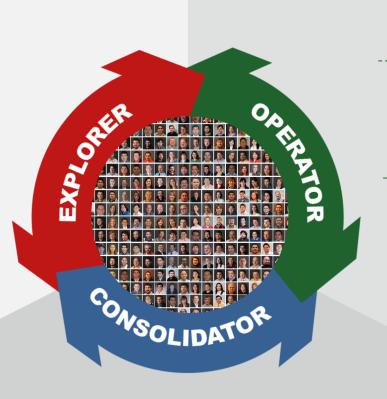
Consolidated \$4.0 /boe

Llanos 34 **\$2.8** /boe

OIL & GAS DISCOVERED

2P Gross **300+ mmboe**

2P 2017 RRI² **261%**



OPEX³

Consolidated

\$7 /boe

Llanos 34

\$4 /boe

DRILL, COMPLETE & PUT-ON-PRODUCTION WELL COST

Llanos 34

<\$3.5 mm/well

OPERATED PRODUCTION

Gross

• 61,000+ boepd

| COUNTRIE |
|----------|
| |
| 5 |





| EXPLORATION RESOURCES |
|-----------------------|
| _ |
| 450-700 mmboe |

| ACRES |
|-----------|
| |
| 5.0 mm |





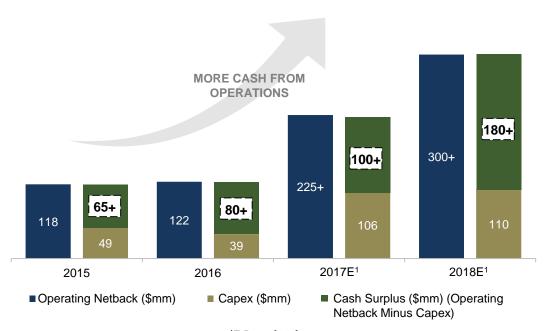


Paying Our Way

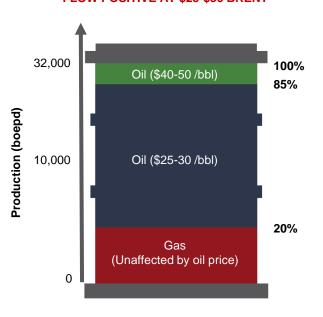
Self-Funding Real Business







COST EFFICIENCY: 85% OF PRODUCTION IS CASH FLOW POSITIVE AT \$25-\$30 BRENT



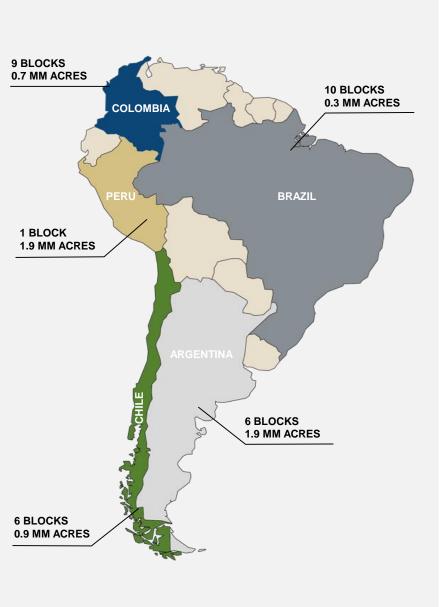
¹E Brent \$60-\$65

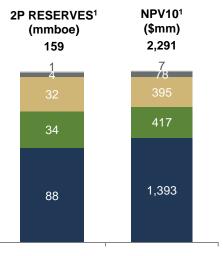
STRONG BALANCE SHEET **LIABILITIES** Recent \$425 million 144-A/Reg-S bond 2024 bullet maturity 6.5% coupon \$1.8 billion oversubscribed **ASSETS** Top tier investors · Cash of \$135 million 1P NPV of \$1.5 billion 2P NPV of \$2.3 billion

Multi-Project Focused Portfolio Approach



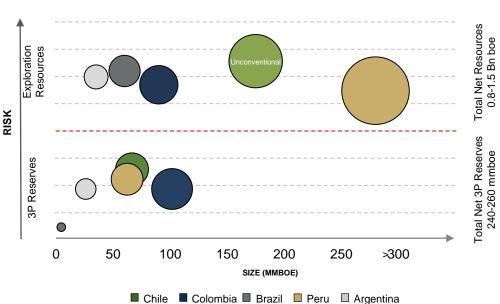






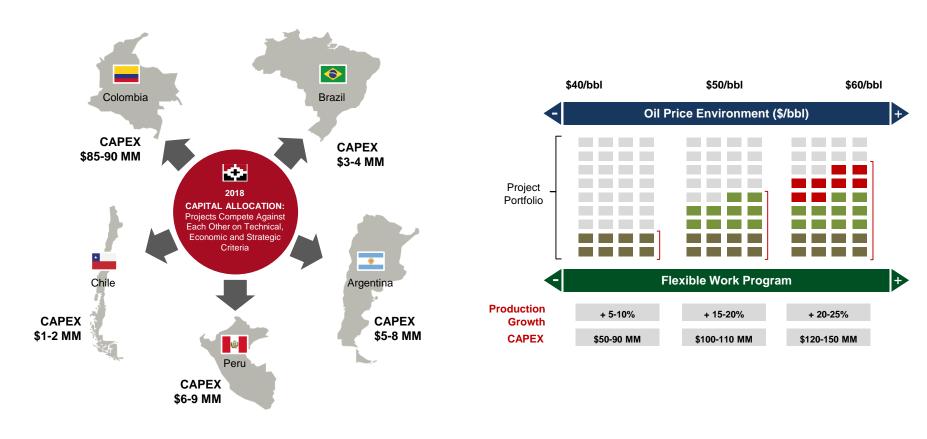
¹DeGolyer and MacNaughton December 2017

DEEP RISK-BALANCED PORTFOLIO



Putting Capital Where it Does Most Good

















Colombia

Leading Oil Story in Latin America



OUR ASSETS

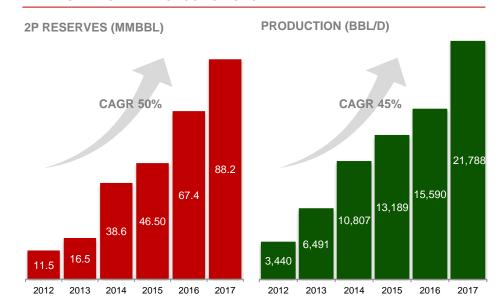
- Key asset: Llanos 34
- 9 blocks 6 operated
- 0.7 mm acres
- D&M 2P and 3P net reserves: 88.2 mmbbl and 101.7 mmbbl respectively
- Acquired new exploration acreage on Llanos 34 trend: Tiple and Zamuro, to be drilled in 2Q2018

TRACK RECORD & VALUE



- D&M 2P and 3P NPV: \$1,393 million and \$1,588 million respectively
- Grew from 0 to 55,000+ boepd gross in five years
- Third largest operator in Colombia
- 75-85 identified drilling locations

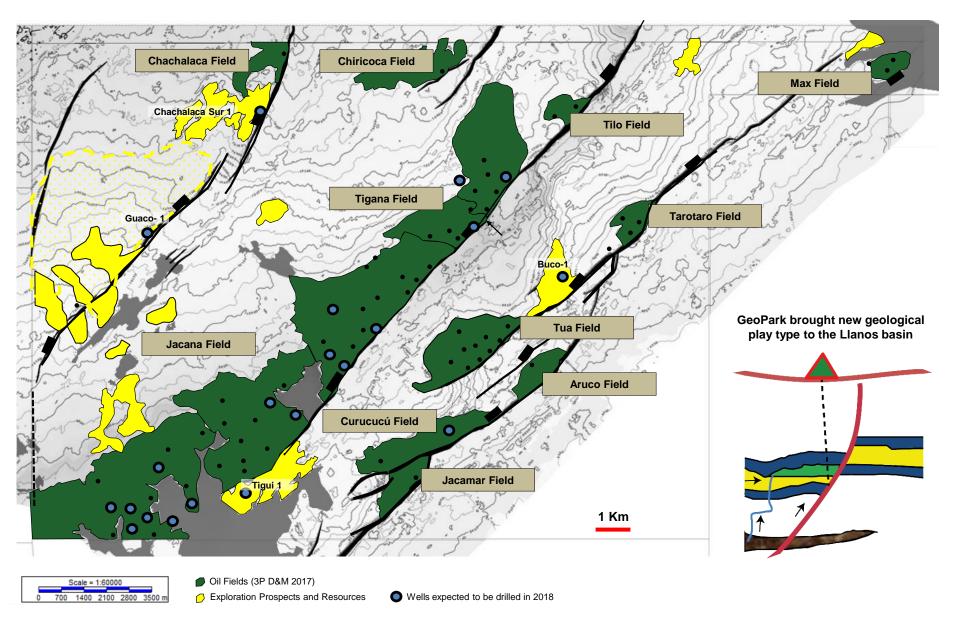
NET RESERVES AND PRODUCTION GROWTH





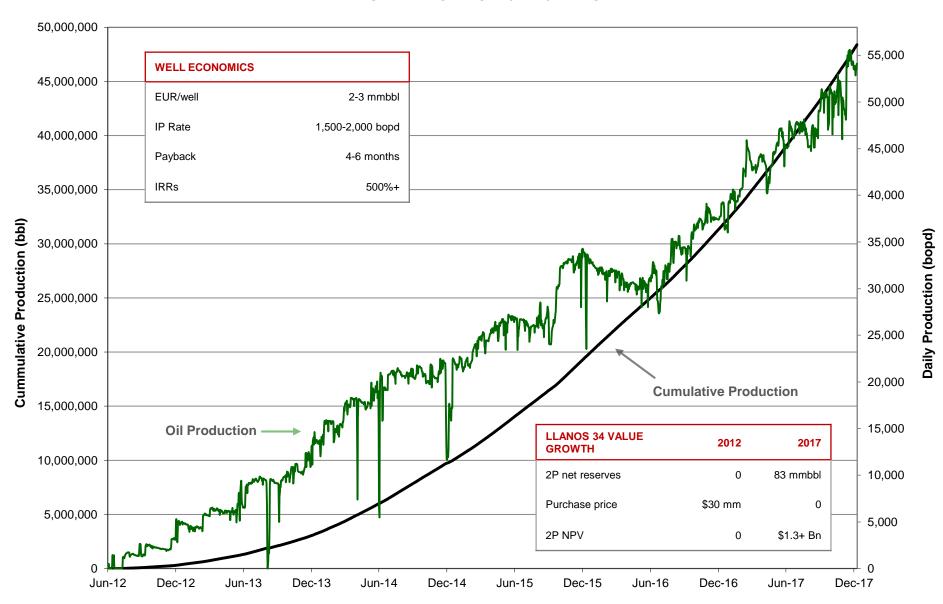
Llanos 34: 200+ mmbbl and Growing







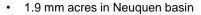
MULTIPLYING VALUE 40X IN 5 YEARS



Argentina Production Base with Development & Exploration Upside



OUR ASSETS



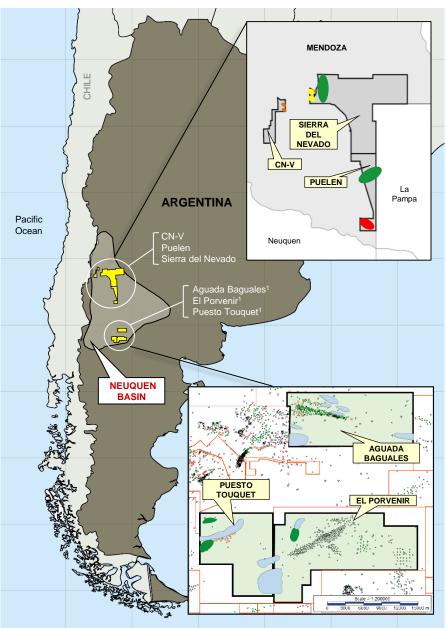


- 6 blocks 4 operated
- 2P net reserves (estimates): 12-15 mmboe
- Development and exploration opportunities
- Vaca Muerta and tight gas upside



- Partnered with Pluspetrol and Wintershall
- Rio Grande Oeste oil field discovery in 2017
- Closing of recent low cost acquisition expected in 1Q2018
- · Producing approximately 2,500 boepd of oil and gas





Peru

Discovered Light Oil Field with 200+ mmbbl Upside

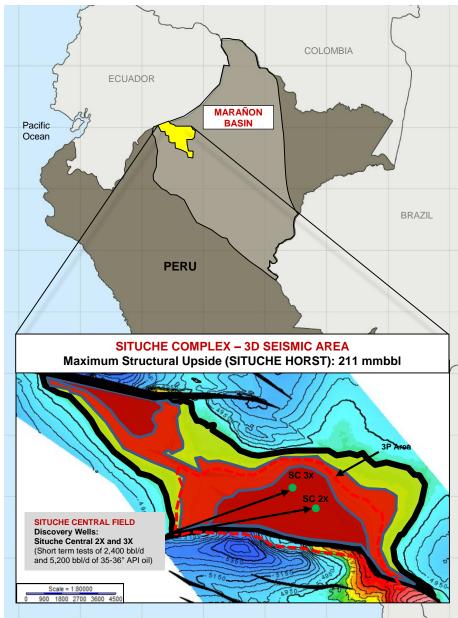


OUR ASSETS

- World class asset: Morona block (Marañon basin)
- Partnered with NOC Petroperu for its return to E&P business
- 1.9 mm acres
- Two wells tested combined production rate of 7,500 bopd of oil
- Net exploration resources: 300-500 mmbbl

- Discovered 80+ mmbbl light oil field (°36 API) with reserve potential of 211 mmbbl (gross)
- 2,700+ km of 2D seismic and 460 km² 3D seismic
- Regional pipeline runs through the block
- First oil expected in 2019





Brazil

Secure Cash Flow from 1 tcf Gas Field



OUR ASSETS

- · Key Asset: Manati gas field
- Partnership with NOC Petrobras



- 9 blocks 8 operated
- 0.3 mm acres
- · Producing approximately 3,000 boepd of gas
- Long-term gas sales contract with Petrobras at \$5-6/mcf, covering 100% reserves



- Acquired participation in one of Brazil's largest gas producing fields: Manati
- Low risk, low cost exploration acreage
- Participating in Petrobras divestitures





Chile Low Risk Production Base with Big Unconventional Upside



OUR ASSETS

· Key asset: Fell block



- · 6 operated blocks
- 0.9 MM acres
- D&M 2P net reserves: 34.0 mmboe
- Long-term gas contract at attractive prices (\$4-5/mcf)



- First private E&P operator
- Stable self-funded production base
- Net exploration resources: 98-172 mmboe
- Unconventional upside: shale oil and tight gas 220-600 mmboe





Sky is the Limit

\$2+ Billion New Project Inventory





LATIN AMERICA FOCUSED

- Region with largest hydrocarbon resource potential after Middle East
- Big proven under-explored and under-developed low cost basins
- · Growing demand for energy
- Availability of people, capital, infrastructure and services
- · Welcoming business environment
- Regulatory stability
- · Limited competition

BIG UNDERDEVELOPED HYDROCARBON POTENTIAL

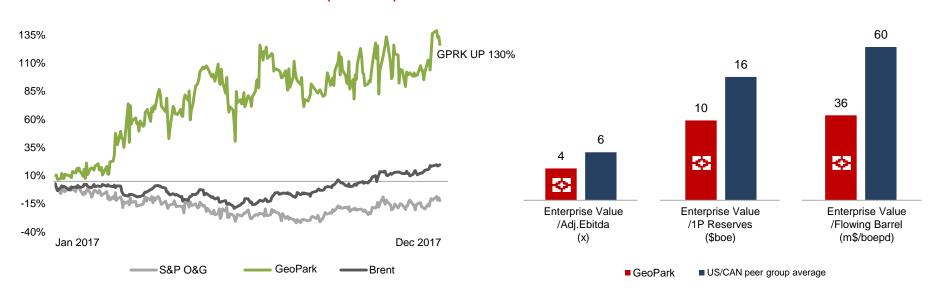


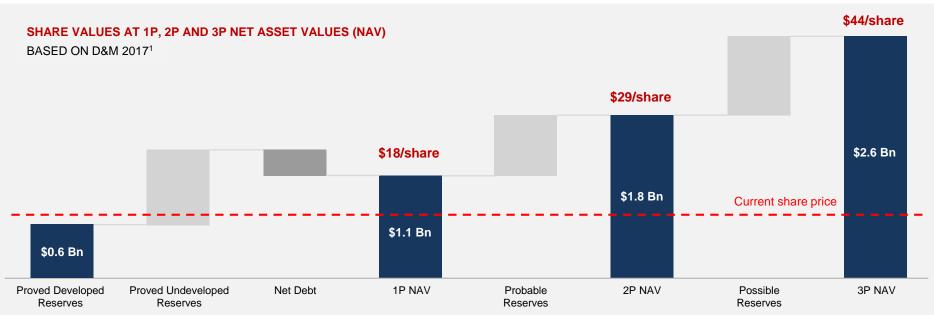
Still Dirt Cheap



GEOPARK BEST PERFORMING E&P STOCK (NYSE 2017)

UNDERVALUED ON EVERY METRIC VS PEERS





¹ Net of minority interests

Come on Board Short, Medium & Long Term Investment Opportunity







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The information included in this presentation regarding estimated quantities of proved reserves in Chile, Colombia, Brazil, and Peru as of December 31, 2017; are derived, in part, from the reports prepared by DeGolyer and MacNaughton, or D&M, independent reserves engineers. Certified reserves refers to net reserves independently evaluated by the petroleum consulting firm, D&M. Certain reserves data, such as those based on the D&M report, were prepared under SEC standards, and certain other data were prepared under Petroleum Resources Management System (PRMS) standards.

The information included in this presentation regarding estimated exploration resources in Chile, Brazil, and Peru as of December 31, 2015, and in Colombia as of December 31, 2016; are derived, in part, from the reports prepared by Gaffney, Cline & Associates, or GCA. The accuracy of any resource estimate is a function of the quality of the available data and of engineering and geological interpretation. Results of drilling, testing and production that postdate the preparation of the estimates may justify revisions, some or all of which may be material. Accordingly, resource estimates are often different from the quantities of oil and gas that are ultimately recovered, and the timing and cost of those volumes that are recovered may vary from that assumed.

Prospective Resources are those quantities of petroleum that are estimated, as of a given date, to be potentially recoverable from undiscovered accumulations by application of future development projects. Prospective Resources have both an associated "chance of discovery" and a "chance of development" (per PRMS). Prospective Resources are further subdivided in accordance with the level of certainty associated with recoverable estimates, assuming their discovery and development, and may be sub-classified based on project maturity. There is no certainty that any portion of the Prospective Resources will be discovered. If discovered, there is no certainty that it will be commercially viable to produce any portion of the resources. Prospective Resource volumes are presented as unrisked. The risk or chance of finding a minimum hydrocarbon volume that can flow to surface is presented as Geological Chance of Success (GCoS).

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Company Directory



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