

Self-Sustaining Oil Production

Investment Opportunity



16%

Annual return to investor

320+/-

Barrels of oil per day gross

2

Producing wells

\$8MM

Projected annual revenue gross

Loan Request & Offering

RoBott Grapevine Partners, LLC (RGP) seeks a \$2.6 million loan to complete the acquisition of Grapevine Energy LLC (Grapevine). Grapevine currently owns a 33.75% working interest in and also operates two excellent-producing oil and gas wells named the **Bordeaux** and **Chardonnay**, both of which are anticipated to produce long into the future. The collateral for this loan will be the 50% membership interests in Grapevine, which RGP will acquire.

RGP is seeking:

\$2.6 million loan amount

The loan will be secured by a:

Security agreement collateralizing RGP's membership interests in Grapevine and a related UCC filing

Interest rate for loan participants:

16% net annual return to investor*

Loan-to-Value:

35.47% based on a \$7.33MM valuation derived from taking annual 1.1million NOI and applying a 15 CAP rate**

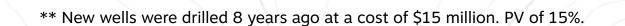
Minimum investment from each participant:

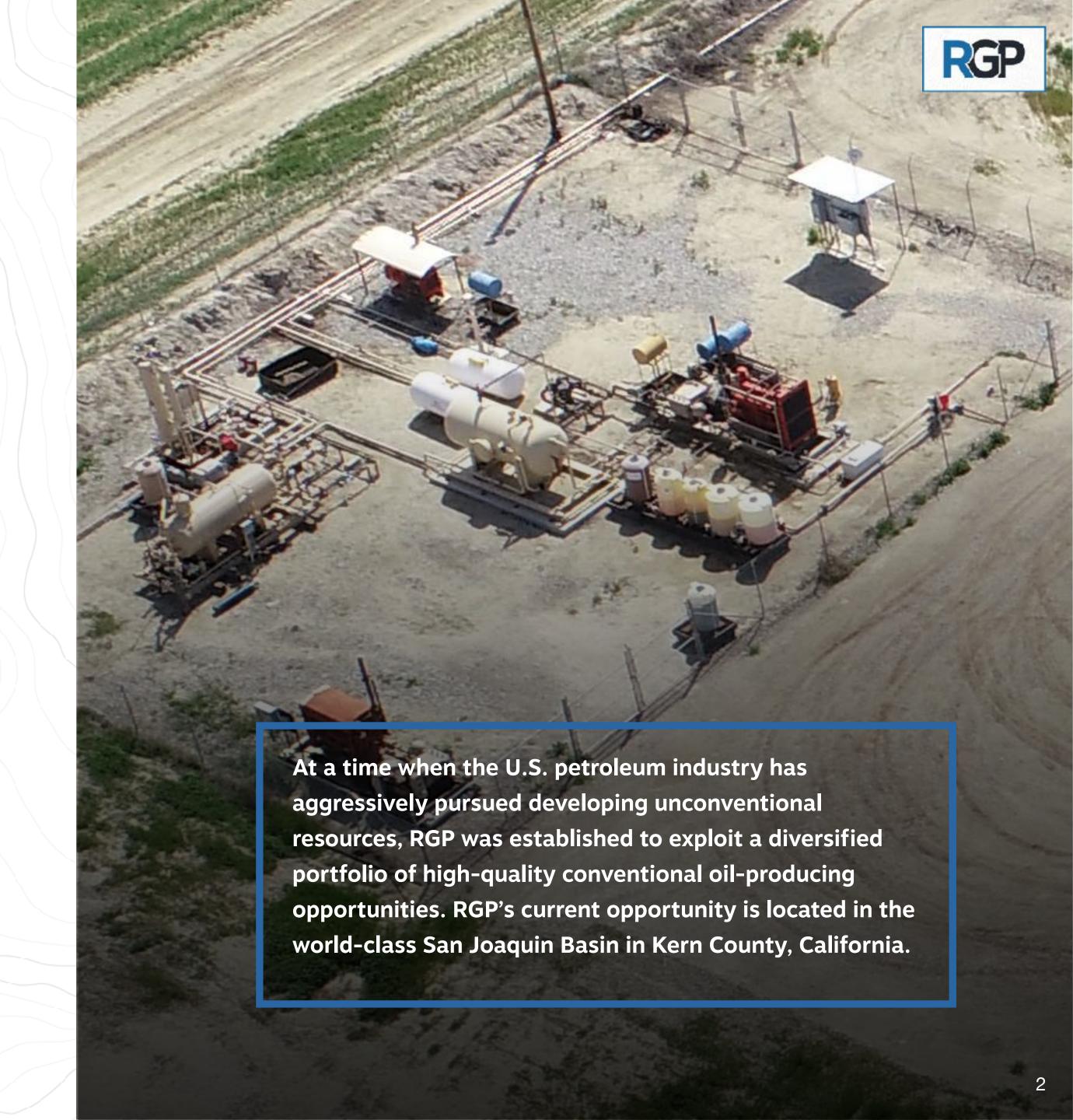
\$100,000

Loan term:

3 years with a bonus. Borrower will pay Lender (loan participant) a 6% bonus at loan payoff.

*Each investor or lender or participant in the Debt Offering will receive a quarterly payment equivalent to 16% annual interest. As an example, an investment of \$500,000 will receive annual interest of \$80,000 to be paid in quarterly intervals in the amount of \$20,000.





Kern County - Why California?

Located in the southern part of the state's Central Valley, Kern County is known for its diverse economy, which thrives on agriculture, oil production, and renewable energy. Bakersfield, the county seat and largest city, serves as a regional hub for commerce, culture, and transportation.

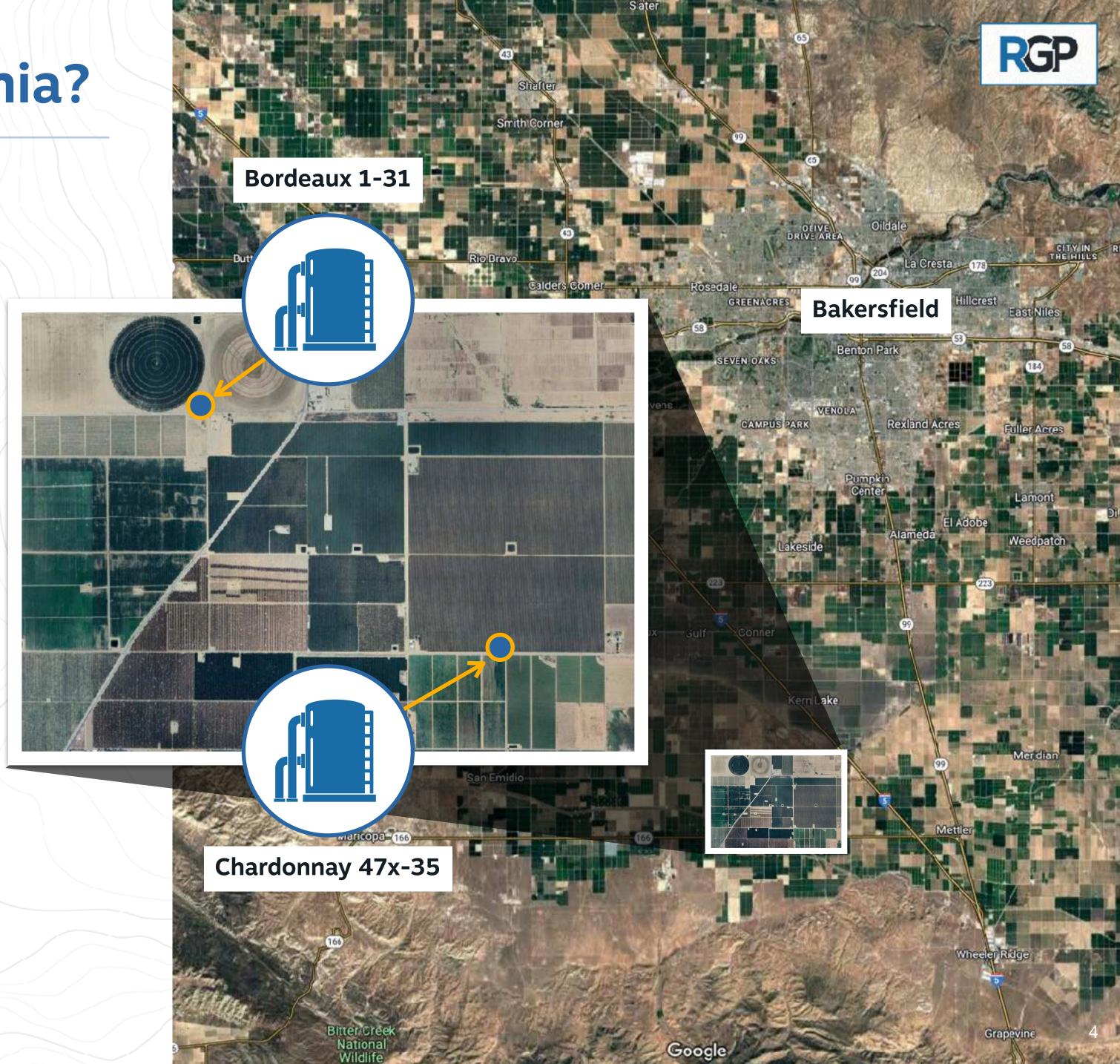
Kern County is rich in history and culture, and its landscape includes sprawling farmlands, arid deserts, and parts of the Sierra Nevada mountains. The county also plays a critical role in California's energy sector, with numerous oil fields and wind farms.



Kern County - Why California?

Kern County, located in California's prolific San Joaquin Basin, remains a top U.S. oil-producing region with multiple billion-barrel fields and access to some of the world's richest source rock. Despite California's stringent regulations, Kern offers compelling advantages for investors: premium pricing for light, sweet crude, low lease and tax burdens, and supportive infrastructure. While much of the basin relies on mature, high-cost steam flooding, RGP's strategy stands out—targeting high-gravity oil from new, low-cost, low-risk fields with no legacy environmental liabilities. This positions RGP uniquely in a market with limited competitive pressure.

California's massive oil consumption—over 1.8 million barrels per day versus 450,000 native produced—creates sustained local demand. Most imports come from environmentally risky sources, whereas California-produced oil meets the strictest global environmental standards. Local production not only reduces carbon impact but delivers reliable returns, creates high-paying jobs, and generates significant tax revenues. For investors, this presents a rare opportunity: participate in a high-demand, high-barrier market with premium pricing, low competition, and long-term strategic relevance.



The Chardonnay & Bordeaux

Strong Production Base:

2 active wells currently producing 320 BOPD gross, with third-party reserves supporting 10+ years with consistent output. Grapevine crude oil receives a premium price, a positive gravity adjustment, and is indexed to Brent crude price.

Low-Cost Operations:

Self-sustained natural gas power and an advanced hydraulic water lift system deliver efficient, low-cost performance at \$12/barrel lift cost.
Unaffected by electrical rate hikes.

High-Quality Geology:

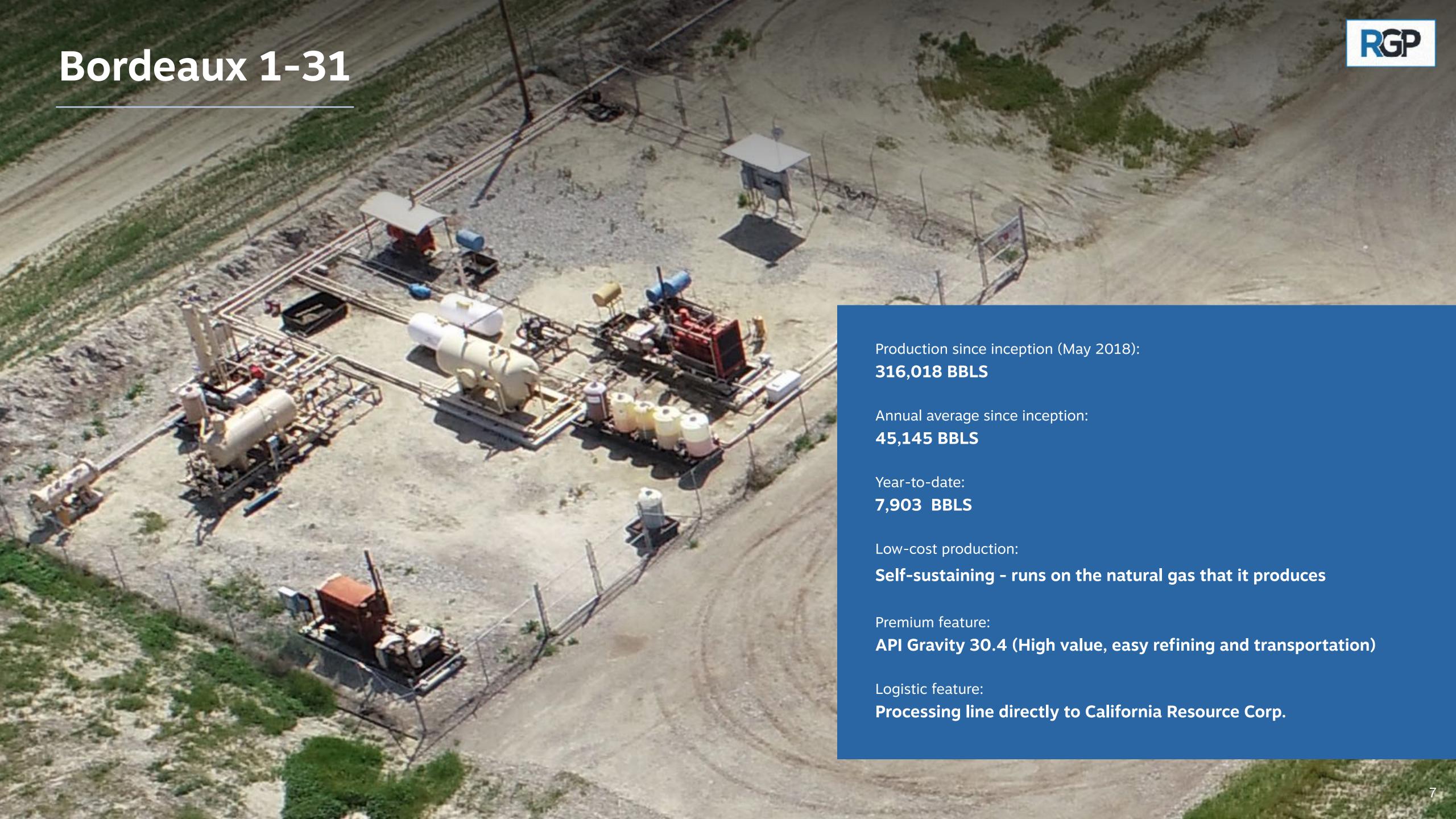
Wells target the Stevens Sands, a prolific turbidite ("Oil River") formation known for long-term production.

Upside Potential:

Similar Well stimulation yielded a 300% production boost; Bordeaux has the same potential.



















Operating Team



The team below is already in place at Grapevine and will remain after the acquisition is complete.

John L. Moran Energy Manager (Team Manager)

55 years of experience

- Oil and Gas Consultant for Grapevine Energy, LLC (2016-Present)
- President Tamarack Oil and Gas, LLC-Bakersfield, CA (2010-2016)
- Foothills Resources, LLC- Bakersfield, CA (2006-2010)
- Carneros Energy, Inc. Bakersfield, CA (2000-2006)
- TeTra Exploration, IPEX and Prime Natural Resources: Houston, TX (1995-2000)
- Apache Corporation: Tulsa, OK and Houston, TX: (1984-1995)
- Taconic Petroleum, Inc.: Tulsa, OK: (1983-1984)
- Geodyne Resources, Inc. Tulsa, OK: (1978-1983)
- Williams Exploration Company Tulsa, OK: (1977-1978)
- Tesoro Petroleum Corporation San Antonio, TX (1975-1977)
- Mobil Oil Corporation Anchorage, AK, and Denver, CO: (1970-1975)

Michael Kerns

Land Management Oil and Gas Exploration Professional (Land Man)

53 years of experience

- Directly manage land operations for Grapevine Energy, LLC (2019 Present)
- Kerns Land Services California Founder & Principal (2019 Present)
- ABA Energy Corporation California Vice President of Land (2013 2019)
- Quantum Land Services Multi-State Operations Founder & Principal (1986 1999)
- Oxy Petroleum USA California District Landman (1981 1986)
- Independent Contract Landman Multi-State Assignments Landman (1978 1981)
- Transamerica Title Insurance Co California Title Department Manager (1972 1978)

Operating Team (continued)



The team below is already in place at Grapevine and will remain after the acquisition is complete.

Mark C. Seitz

Oil and Gas Engineering Consultant (Pumper)

43 years of experience

- Manager of Engineering & Operations for Grapevine Energy (2013 Present)
- Seitz Petroleum Consulting, LLC Owner Bakersfield, CA (2013 Present)
- Tyumenskaya Neftyana Compania, TNK-BP Director of Operations, Moscow (2001 2013)
- Enron Oil & Gas China LTD Vice President of Operations, Chengdu, China (1998 2001)
- Occidental Oil & Gas Company Chief Operations Engineer Nizhnevartovsk, Russia (1992-1998)
- Occidental Oil & Gas Company Sr. Operations Engineer Bakersfield,CA (1991 1992)
- MCS Petroleum Consulting Service Bakersfield, CA (1989 1991)
- Arco Oil & Gas Company, (Western District) Bakersfield, CA (1988 1989)
- Tenneco Oil Exploration & Production Production Engineering Supervisor Bakersfield CA (1981 1988)
- Gulf Oil Exploration & Production Monahans, TX (1979 1981)

Kathryn Allen Controller

45 years of experience

- Independent bookkeeper 06/80 Present
- Stockdale Leasing, Bakersfield, CA 05/79 01/80
- Rodger Gagosian & Associates, Bakersfield, CA 1977-05/79
- General Job Description: Ability to set up company books from scratch or convert them to any computer program. Payroll including quarterly and yearly reports, Inventory, Accounts Receivable, Revenue Production, Accounts Payable, Joint Interest Billing, General Ledger, cash and accrual, including Financial Statements. Preparation and filing of 10Q's, 10K's and other SEC electronic filings. All duties of a full charge bookkeeper and controller. Auditing of oil & gas joint ventures, drilling & completion work & outside vendors. Extensive computer ability and auditing of accounting records.

FAQs



What is a Working Interest in Oil and Gas?

A working interest (also known as an operating interest or leasehold interest) is created by an oil and gas lease, where, in return for a royalty, the mineral rights owner (lessor) grants to a lessee (often an oil and gas company) the right to explore and develop the property.

What is a security interest?

In this transaction, the security agreement will give lenders a security interest in RGP's membership interest in Grapevine as collateral for the loans, and will be supported by a UCC filing with the California Secretary of State's Office.

What's the "lifting cost"?

Lifting costs are the expenses involved in producing oil and gas after wells have been drilled and developed for production.

What is a water cut?

In the oil and gas industry, "water cut" refers to the percentage of water present in the total fluid produced from an oil well. It essentially measures the ratio of water volume to the total volume of liquids (oil and water) being produced.

Contact Information



Contact the RoBott Grapvine Partners, LLC team for investment opportunities.

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