

The World's Next Great Onshore Oil Discovery Could Be Here

22.01.2021 | [PR Newswire](#)

FN Media Group Presents Oilprice.com Market Commentary

LONDON, Jan. 22, 2021 - A three-well drill campaign has just been launched by a small-cap explorer in a massive Permian play that could end up being the next major conventional onshore oil discovery in the world. And everyone's watching as major players in the oil industry and resource assessment gather around Reconnaissance Energy (RECO; RECAF). Mentioned in today's commentary includes: [Exxon Mobil Corp.](#) (NYSE: XOM), [ENI S.p.a.](#) (NYSE: E), Halliburton Company (NYSE: HAL), [Pioneer Natural Resources Company](#) (NYSE: PXD), Enterprise Products Partners L.P. (NYSE: EPD).

It's exciting for two reasons. First, there's no more potentially lucrative risk-reward setup than a small-cap sitting on a high-potential exploration play. Plays like this that succeeded have netted some investors 1,000-4,000% gains in the past. And this play is in Africa, where we've seen it happen before:

- Africa Oil netted well timed investors over 1,000% gains
- Tanganyika Oil netted investors up to 4,000% gains
- Centurion Energy International netted investors over 1,200% gains.

And those gains were for plays that might in the end pale in comparison to the potential of RECO's 8.5-million-acre Kavango in Namibia and Botswana. RECO's land package is far bigger and far more consequential, with well-known geoscientists in the industry backing what they think could end up being 120 billion barrels of oil in place.

Haywood, which initiated coverage of RECO in November at a \$2.50 price target, has now bumped that up to \$7.00 in a short-term precisely because it knows potential upside when it sees it.

Big Money Is Looking to Conventional & Loves the Permian

Saudi Arabia's conventional oil wells are extremely cheap to operate. In fact, the Saudis can produce oil for as low as \$5 per barrel. American shale costs many times more to extract, and in some cases up to \$73 per barrel. It's not as simple as drilling the ground and watching the oil gush out. And while U.S. shale or "unconventional" oil was all the rage behind the boom of the 2000s, it ended up making the United States a top producer to challenge even the Saudis, the new rationale is that the next big oil discovery will have to be conventional--and huge--in order to make economic sense.

Now, Wood Mackenzie--the most trusted name in resource assessments--says ReconAfrica's (RECO; RECAF) Kavango is analogous to the Midland Basin in Texas, part of the prolific Permian. Not only that, but Woods Mackenzie estimates the development value of Midland to be \$540 billion.

Texas' Permian basin boasts one of the world's thickest deposits of sedimentary rocks, formed during the Permian geological period. It's a 250-mile-wide, 300-mile-long sedimentary basin housing the Midland Basin, the Delaware Basin, and the Permian Basin Platform across West Texas and Southeast New Mexico.

It's produced 28.9 billion barrels of oil and 75 trillion cubic feet of gas, with no sign of letting up. As of the time of writing, the Permian basin is producing over 4 million barrels per day. In 2019, it became the top producer in the world, even outranking the Saudis. And it's analogous to Kavango, the next potentially huge conventional oil discovery that we're about to see about in a matter of months.

A 2021 Oil Frenzy Can Only Happen in Africa

It's generally thought that there's almost no oil or gas left to discover on land, except in Africa, which remains massively

explored. There aren't likely to be any more huge discoveries in Nigeria and Angola, Africa's No. 1 and No.2 producers respectively, and environmental disasters, corruption, and heavy-handed tax regimes are rendering both increasingly toxic.

Namibia hasn't produced a single barrel of oil in its history - onshore or offshore. Offshore, Exxon (XOM) has scooped up 100,000 net acres … Onshore, Recon Africa (RECO; RECAF) is the superstar--and the only player with significant acreage in the Kavango field. That's because it bought up oil and gas rights to the entire Kavango sedimentary basin from Namibia all the way to the coast before anyone had time to blink.

Now, the company is setting itself up for an even bigger potential win than Africa Oil did in a stunning discovery that put it on the oil map back in 2010. When small-cap Africa Oil discovered the East Africa Rift oil, investors saw a 10X windfall right off the bat.

World-Famous Geochemist Estimates 120 Billion Barrels

The prospects here are so tantalizing that some of the most renowned geoscientists in the world have chimed in.

Dan Jarvie, one of the original geoscientists that helped locate their claim in Namibia, is a world-renowned geochemist who has analyzed and interpreted petroleum formations the world over. He was one of the primary drivers behind the exploration of the Barnett resource play and former Chief Geochemist for oil and gas major EOG Resources (one of the largest independent producers in North America).

Jarvie recently came out with estimates showing the potential for generation of 120 billion barrels of oil equivalent base on 12% of Recon's holdings. He says he's being conservative. And it's not just 120 billion barrels to Jarvie: "We could even see more at the last major onshore oil discovery on Earth."

Even better: ReconAfrica (RECO; RECAF) still has plenty of cash on hand to complete their drill program - and with a nearly 8.5-million-acre land package, it's also got plenty of promising targets to choose from.

With the first test well already spudded, and drilling operations now underway as of today, by mid-February, we could see them reach a depth of 12,000 feet. Next comes 2D seismic acquisition and interpretation in Q2 2021, followed by 6-2 well evaluation and drilling of two other back-to-back wells in the same quarter.

By the second half of next year if everything goes to plan, it's likely RECO will already be in JV discussions if drilling goes as planned. RECO just went one step closer to de-risking a "massive potential resource", according to Haywood. In a few years, early-in investors will find out, and it will be on everyone's radar.

Big Oil Could Benefit From The Price Rebound

Exxon (XOM) has been desperately pulling on all the levers in a bid to get through the oil slump with its dividend intact and not be running out of options. Exxon has announced that it will cut 15% of its workforce in order to protect its fat dividend (10% of sales) and also slash capital expenditure--again.

Like many of its peers, ExxonMobil has also shed nearly half of its value since the beginning of 2020. Despite this, Exxon has been making big moves in the energy realm, and is positioning itself perfectly to capitalize on the rebound in oil prices, the global pivot to natural gas, in the coming years.

Italian energy major, Eni (E), described 2020 as a "year of war", regarding the energy crisis experienced in the face of a global pandemic. But it may be too soon to see the issues faced last year as a thing of the past. Eni is committing to lower the cost at which the company breaks even going into 2021, as a means of tackling the uncertainty of the oil economy in the coming months. Francesco Gattei, CFO at Eni, stated that "Volatility is growing every year.", highlighting the need to be prepared for the energy demand of the future. In fact, Eni has now set out a plan to lower its greenhouse gas emissions by 80% by 2050.

Like other oil majors, Eni's share price took a major beating in 2020, falling by as much as 30% over the course of the year. Thanks to recovering demand and its diversification efforts, Eni is looking more and more appealing to investors.

Halliburton (HAL) is one of the largest oilfield services companies in the world. The company has secured its place as a leader in the oil and gas industry. But it didn't happen overnight. The oilfield services sector is highly competitive and ripe with innovation. In order to stay ahead, companies must be on the absolute cutting edge of technology. And that's exactly what Halliburton has done. And recently, Halliburton increased the heat for its competition. Partnering with Microsoft, Halliburton has become one of the most

exciting "tech" plays in the industry.

The oilfield services sector was among the hardest hit in the 2020 oil price disaster, and Halliburton was not immune to it. The company saw its share prices crater, falling by 79% from January to March. The hit definitely stung, but Halliburton met the challenge. Thanks to its strong management and innovative approach to the industry, the company's stock managed to achieve a fairly impressive recovery, climbing from \$5 in March to today's price of \$20, proving that it's still got what it takes to remain competitive in this industry.

Pioneer Natural Resources (PXD) was one of the big-and few-dealmakers of 2020, acquiring Parsley Energy for about \$1.5 billion in an all-stock deal that also included Parsley's debt. The landmark deal helped make Texas-based Pioneer the largest independent oil and gas producer in the Permian Basin. Having worked together previously, the merger expects significant savings and greater pressure on regulators in the region. Working in the Permian Basin, the world's most prolific oilfield with production of 558,000 bpd equivalent, Pioneer hopes this will ensure it rides out the Covid-19 slump.

But that doesn't mean investors shouldn't keep an eye on the company. Share prices of Pioneer have nearly doubled since November, climbing from \$77 per share to today's price of \$132. And while outlook for the shale patch isn't particularly bright at the moment, Pioneer is an undervalued stock in an industry that will inevitably return to its previous glory.

Enterprise Products Partners (EPD) is the top transporter of natural gas liquids (NGLs) and also owns the most NGL fractionation capacity in the United States, as well as dock space for exports. Enterprise Products is the largest midstream MLP in the world. Enterprise has clearly read the signs of the times and has begun to work with partners to scale back its project backlog. In the past, EP was able to weather the normal industry headwinds thanks to robust cash coverage and manageable leverage. Unfortunately, Covid-19 has been anything but your average downturn, and EP has been forced to seriously cut back on capital spending.

Despite the downturn, which saw Enterprise lose as much as 30% of its value in 2020, things are already looking up for the company. Its dividend distribution is still attractive to investors at 8.6%, its cash flow is sustainable, and its fiscal expectations are promising. Altogether, that puts Enterprise in an attractive position for investors looking for potentially undervalued stock prices stage a comeback.

By. Polly Steele

****IMPORTANT! BY READING OUR CONTENT YOU EXPLICITLY AGREE TO THE FOLLOWING. PLEASE READ CAREFULLY****

Forward-Looking Statements. Statements contained in this document that are not historical facts are forward-looking statements that involve various risks and uncertainty affecting the business of Recon. All estimates and statements with respect to operations, its plans and projections, size of potential oil reserves, comparisons to other oil producing fields, oil prices, oil production targets, production and other operating costs and likelihood of oil recoverability are forward-looking statements under applicable securities laws and necessarily involve risks and uncertainties including, without limitation: risks associated with oil and gas exploration, timing of reports, development, exploitation and production, geological risks, marketing and transportation, availability of adequate funding, volatility of commodity prices, imprecision of reserve and resource estimates, environmental competition from other producers, government regulation, dates of commencement of production and changes in the regulatory and taxation environment. Actual results may vary materially from the information provided in this document, and there is no representation that the actual results realized in the future will be the same in whole or in part as those presented herein. Factors that could cause actual results to differ from those contained in the forward-looking statements are also set forth in the forward-looking statements that Recon and its technical analysts have made. We undertake no obligation, except as otherwise required by law, to update these forward-looking statements except as required by law.

Exploration for hydrocarbons is a speculative venture necessarily involving substantial risk. Recon's future success will depend on its ability to develop its current properties and on its ability to discover resources that are capable of commercial production. However, there is no assurance that Recon's future exploration and development efforts will result in the discovery or development of commercial accumulations of oil and natural gas. In addition, even if hydrocarbons are discovered, the costs of extracting and delivering the hydrocarbons to market and variations in the market price may render uneconomic any discovered deposits. Geological conditions are variable and unpredictable. Even if production is commenced from a well, the quantity of hydrocarbons produced inevitably will decline over time, and production may be adversely affected or may have to be terminated altogether. Recon encounters unforeseen geological conditions. Adverse climatic conditions at such properties may also hinder Recon's ability to carry on exploration or production activities continuously throughout any given year.

DISCLAIMERS

ADVERTISEMENT. This communication is not a recommendation to buy or sell securities. Oilprice.com, Advanced Me

Solutions Ltd, and their owners, managers, employees, and assigns (collectively "the Company") have been paid by RE seventy thousand U.S. dollars to write and disseminate this article. As the Company has been paid for this article, there is no conflict with our ability to be unbiased, more specifically:

This communication is for entertainment purposes only. Never invest purely based on our communication. We have not been compensated but may in the future be compensated to conduct investor awareness advertising and marketing for RE. Therefore, this communication should be viewed as a commercial advertisement only. We have not investigated the business of the company. Frequently companies profiled in our alerts experience a large increase in volume and share price during the course of investor awareness marketing, which often end as soon as the investor awareness marketing ceases. The information in our communications and on our website has not been independently verified and is not guaranteed to be correct.

SHARE OWNERSHIP. The owner of Oilprice.com owns shares of this featured company and therefore has an additional incentive to see the featured company's stock perform well. The owner of Oilprice.com will not notify the market when it decides to buy or sell shares of this issuer in the market. The owner of Oilprice.com will be buying and selling shares of this issuer for profit. This is why we stress that you conduct extensive due diligence as well as seek the advice of your financial advisor or registered broker-dealer before investing in any securities.

NOT AN INVESTMENT ADVISOR. The Company is not registered or licensed by any governing body in any jurisdiction to provide investing advice or provide investment recommendation. ALWAYS DO YOUR OWN RESEARCH and consult with a licensed investment professional before making an investment. This communication should not be used as a basis for making an investment.

DISCLAIMER: OilPrice.com is Source of all content listed above. FN Media Group, LLC (FNM), is a third party publisher and dissemination service provider, which disseminates electronic information through multiple online media channels. FNM is not affiliated in any manner with OilPrice.com or any company mentioned herein. The commentary, views and opinions expressed in this release by OilPrice.com are solely those of OilPrice.com and are not shared by and do not reflect in any manner the opinions of FNM. FNM is not liable for any investment decisions by its readers or subscribers. FNM and its affiliated companies are a news dissemination and financial marketing solutions provider and are NOT a registered broker/dealer/analyst/advisor and do not have any investment licenses and may NOT sell, offer to sell or offer to buy any security. FNM was not compensated by any company mentioned herein to disseminate this press release.

FNM HOLDS NO SHARES OF ANY COMPANY NAMED IN THIS RELEASE.

This release contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended and such forward-looking statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. "Forward-looking statements" describe expectations, plans, results, or strategies and are generally preceded by words such as "may", "future", "plan" or "planned", "should", "expected," "anticipates", "draft", "eventually" or "projected". You are cautioned that such statements are subject to a multitude of risks and uncertainties that could cause future circumstances, events, or results to differ materially from those projected in the forward-looking statements, including the risks that actual results may differ materially from those projected in the forward-looking statements as a result of various factors, and other risks identified in a company's annual report on Form 10-KSB and other filings made by such company with the Securities and Exchange Commission. You should consider all factors in evaluating the forward-looking statements included herein, and not place undue reliance on such statements. The forward-looking statements in this release are made as of the date hereof and FNM undertakes no obligation to update the forward-looking statements.

Contact Information:

Media Contact e-mail: editor@financialnewsmedia.com U.S. Phone: +1(954)345-0611

Dieser Artikel stammt von [Rohstoff-Welt.de](https://www.rohstoff-welt.de)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/372616--The-Worldund039s-Next-Great-Onshore-Oil-Discovery-Could-Be-Here.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2025. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).