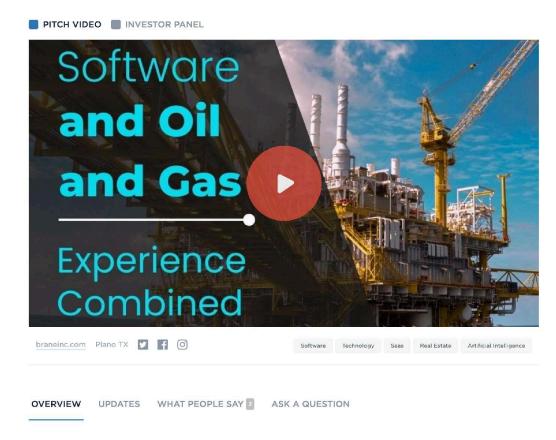
# Brane is an emerging FinTech company, using AI to predict the future



# **Highlights**



## **Our Team**



Paul Carlisle CEO

Texas Oil and Gas Driller and Operator, First of only three students to graduate in Decision Sciences (Statistical Analysis, Data Mining, Data Warehousing) from The University Of North Texas,

amounts of paperwork required to be filed on every well drilled. It occurred to me that with the power of cloud computing and Al one could harvest this valuable data to answer the number one question in oil and gas. Who is drilling where next?



#### James McConnaughay COO

Over 25+ years as CTO/CIO tasked with developing data-based technology solutions. Worked on two successful data aggregation software startup companies that were acquired for \$36M and \$24M.



#### Tabitha Edwards Chief of Staff

Has worked in the Oil and Gas industry for over 13 years and has helped Brane's CEO launch several start-up companies in energy. Currently works as the Chief of Staff/SR Project Manager for Brane. Graduated top of her Class Summa Cum Laude BS.

## Pitch





## Brane's Mission

Anyone with as little as \$100 can invest in Brane, Inc., a cutting-edge Al technology company that's transforming how oil and





gas mineral rights purchasing decisions are made.



Brane Inc. is a software technology company that is using AI software to make insightful data available to Investment Funds so that they can more effectively make their oil and gas investments.



Investment Funds in the oil and gas space make buying decisions by identifying where it may be the most profitable to buy using Brane's data. Then Brane collects licensing fees and a share on the profits generated by the Al's insight.



## The US Data Available is Massive



The oil and gas industry is over 100 years old and while there have been great innovations in the



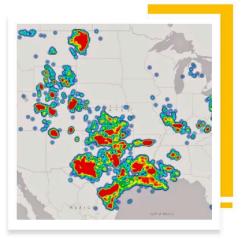
drilling process, the government mandated paperwork required for approval of a well to be drilled has remained the same.



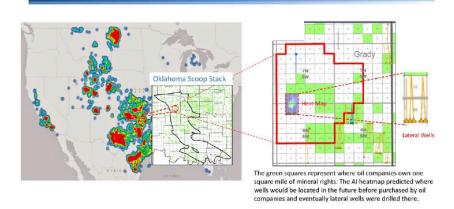
Brane Inc. recognized the inefficiencies in the manual paper-based processes and saw an opportunity to create a solution that can predict future drilling and attempt to profit from it.



Brane Inc. processes the data to determine where the drilling is possibly going next by creating a focused heat map generated by our Al software.



## **Exploded AI Heat Map View**

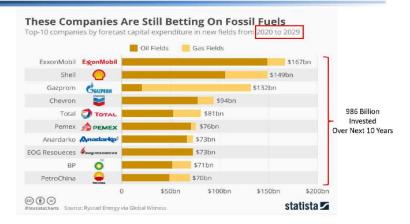


## Who Would Be Interested In Our Software



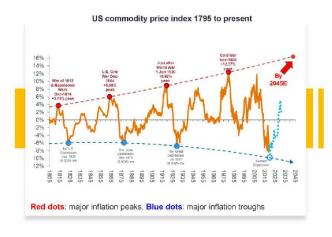


#### The Market Will Have Extensive Investments into the Future

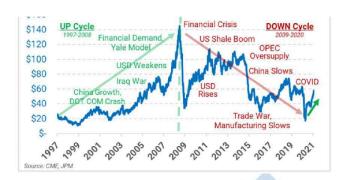


#### Oil and Gas Market is Highly Profitable





The most basic laws of economics, the ones that have stood the test of time over a millennium, have not been suspended. An explosive growth in debt is likely to lead to higher inflation. Commodities will rise as inflation does.



## Oil News Cycles

