

CALIFORNIA WELL INVESTMENT

The Rainwater Project (Three-Well Project)

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ABOUT OUR COMPANY

Brad began his career in oil and gas in 2017 and has since successfully owned and operated 117 projects across multiple regions. In 2020, he formally launched his own independent oil and gas company with a focus on high-yield, geology-backed production strategies.

Today, the company manages 46 active wells and holds 52 additional lease opportunities in its pipeline—providing a strong foundation for the next 10 years of continued development and growth.

The current project, based on geological testing, is projected to contain the largest oil reserves in the state of California. Early estimates value the reserves at approximately \$5 billion, positioning the company to generate profits exceeding \$1 billion over the life of the project.

OUR VISION

To become a leading force in independent oil and gas by setting a new standard for transparency, performance, and purpose, driving energy innovation while creating lasting financial impact for our partners, communities, and future generations.

MISSION

We believe that by operating with honesty and integrity, we will positively impact thousands of families by 2029 through responsible energy development, long-term opportunity, and value-driven leadership.





INTRODUCTION TO THE PROJECT



THE RAINWATER PROJECT is a strategically planned three-well program located in California's premier oil-producing region. Designed to optimize production with low geological risk, this project benefits from:

- Proven pay zones with high recovery potential.
- Advanced 3D seismic data confirming target zones.
- Proximity to existing infrastructure for fast pipeline connection.
- Operational oversight by a highly experienced team with a track record of success.

With production expected to begin within months of drilling, this project offers investors a rare blend of security and significant upside.





WHY INVEST IN CALIFORNIA OIL?

RESURGENCE IN CALIFORNIA OIL:

While California has historically been strict on oil, recent trends show a shift toward bolstering domestic production to ensure energy security.

PREMIUM PRICING:

In-state crude fetches a higher price at local refineries—up to 10% above national averages—boosting profit margins.

ENERGY DEMAND OUTPACES SUPPLY:

California's consumption (~1.7 million barrels/day) far exceeds its production, ensuring strong demand for new barrels.

FAVORABLE REGULATORY SIGNALS:

New legislative efforts are streamlining permits and incentivizing local production with environmental accountability, making it a forward-looking investment.



PROJECT SITE

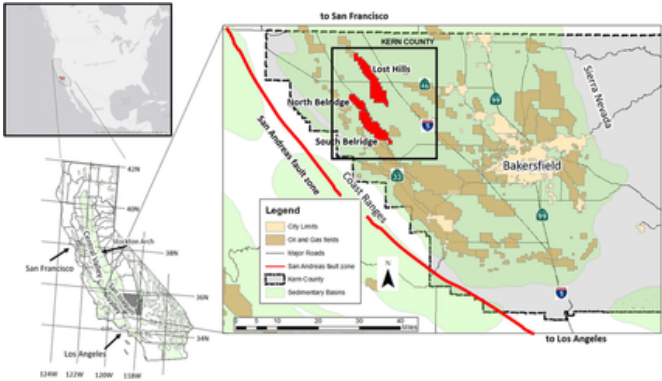
BELL RIDGE & KERN RIVER VALLEY



BELL RIDGE LEASE –
AERIAL VIEW OF
THE PROJECT SITE



KERN RIVER VALLEY –
PUMP JACKS AND
INFRASTRUCTURE IN
PLACE



GEOLOGY

& SEISMIC OVERVIEW

The Rainwater Project is targeting the prolific point of rocks, mabury, oceanic formation, a well-documented reservoir known for:

High permeability and porosity.

Consistent production history from nearby wells.

Shallow to mid-depth pay zones (approx. 2,500 – 5,000 ft).


Highlights:

- Expected Initial Production: 400–700 barrels of oil per day (BOPD) per well. [Avg production per phase]
-
- Estimated Ultimate Recovery: 10,000,000 million barrels of oil (MMBO).
-
- Project Acreage: 20,000 acres under lease.

Seismic Interpretation:

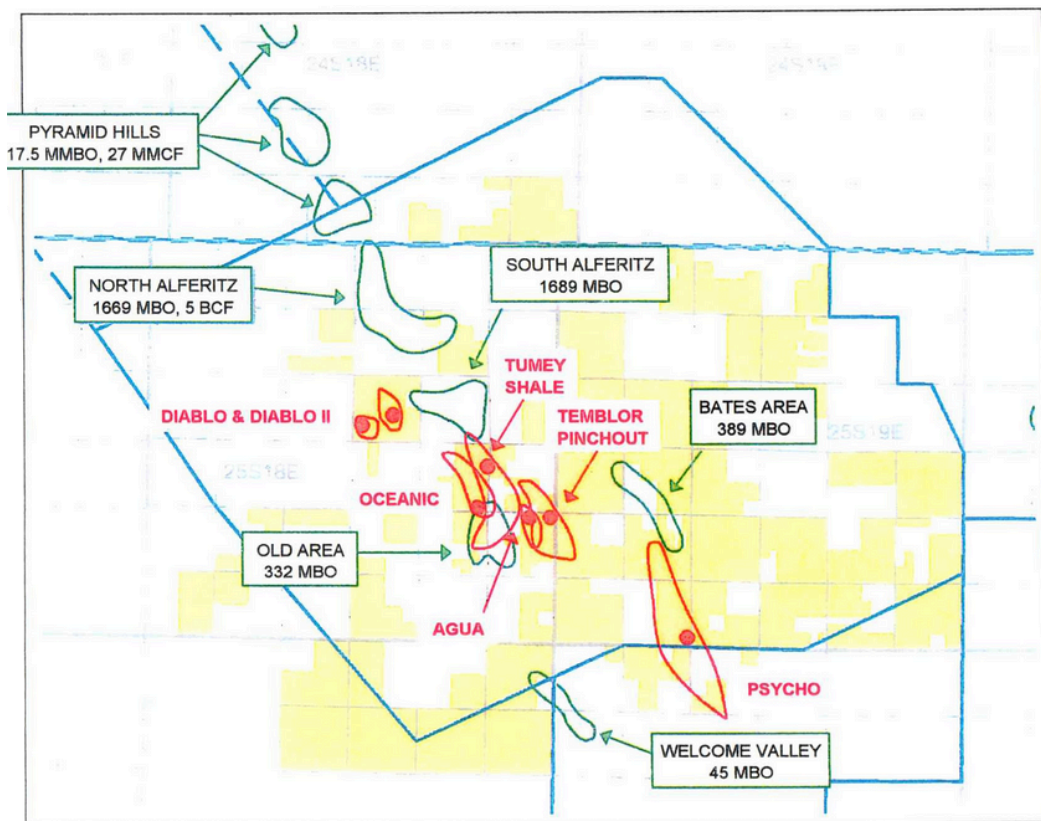
3D seismic outlines a clear structural high with minimal faulting, reducing exploration risk. Offset wells in adjacent leases have demonstrated stable long-term production.

(Maps, type logs, and cross-sections to be included here, styled like your Brandt/Bordelon samples—e.g., lease maps with clear labels, colored contours, and well positions.)

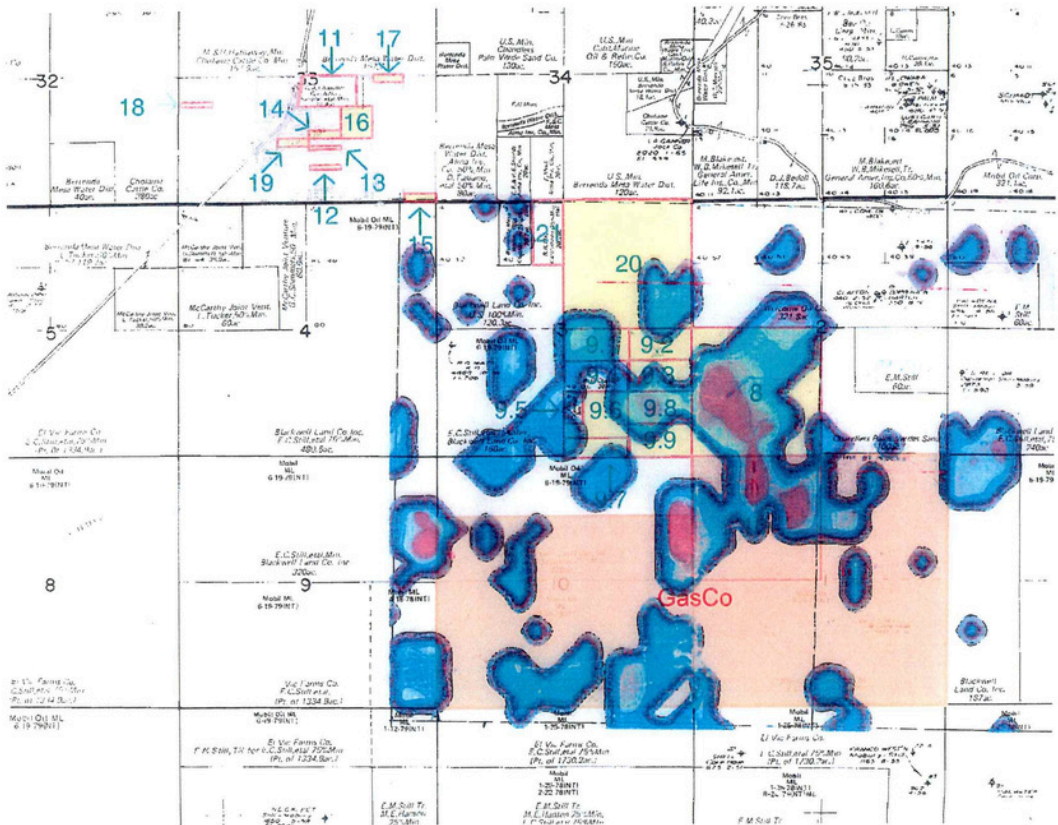


CUMMULATIVE

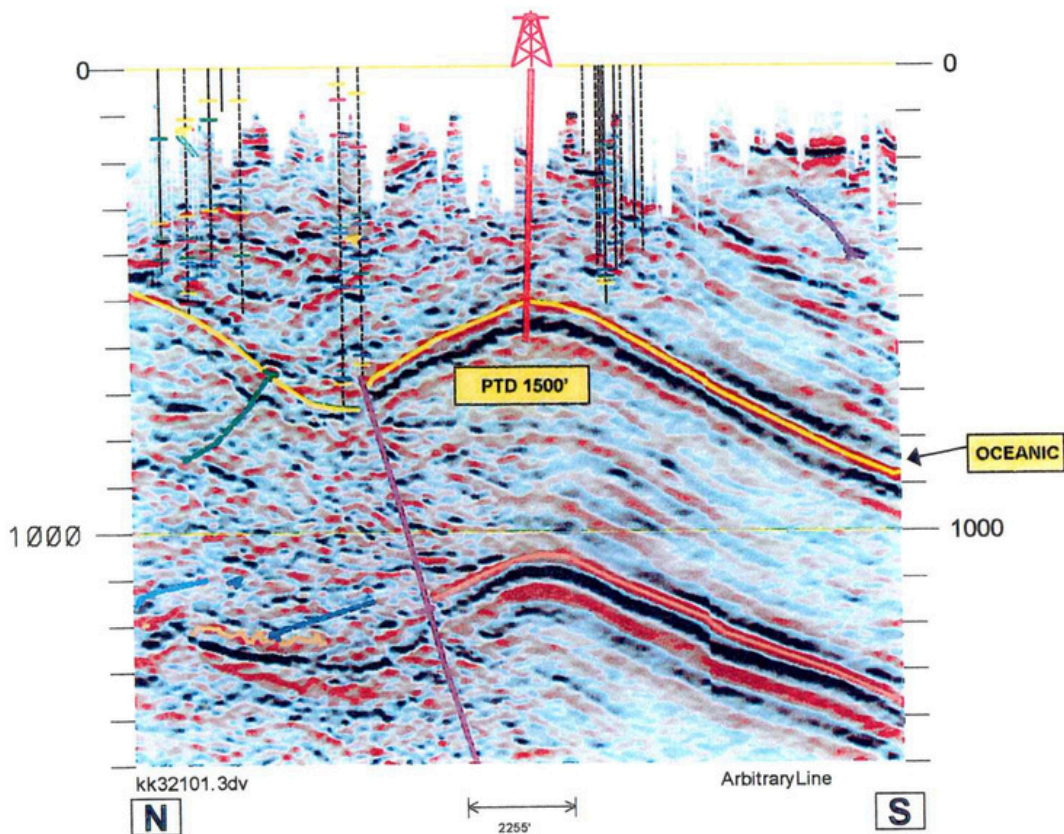
PRODUCTION MAP



**HUNDREDS OF MILLIONS OF
BARRILS ALREADY PRODUCED IN
THIS AREA.**

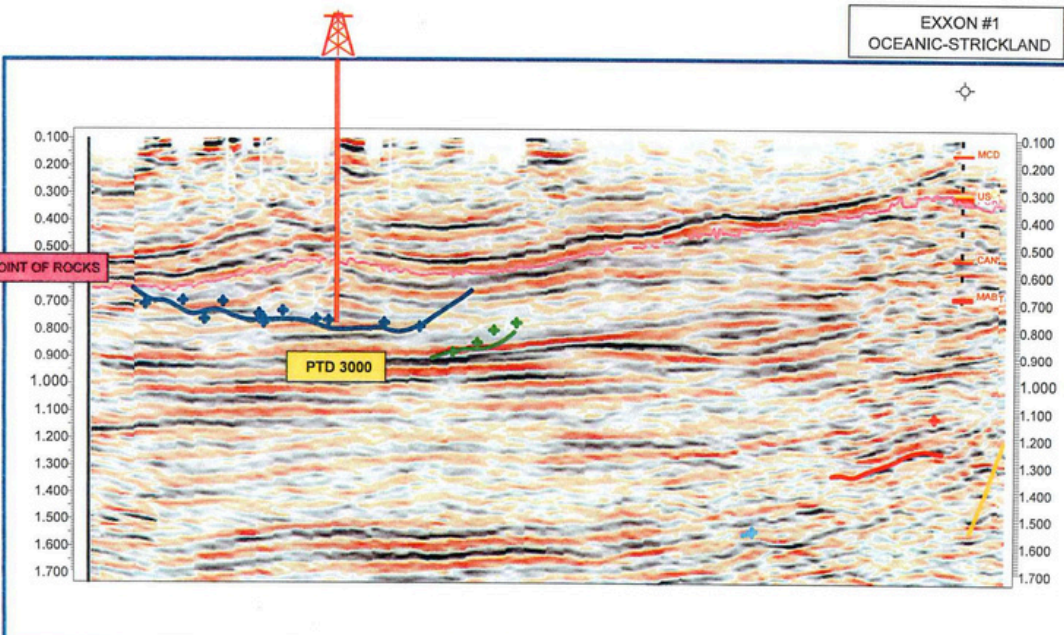


OCEANIC PROSPECT

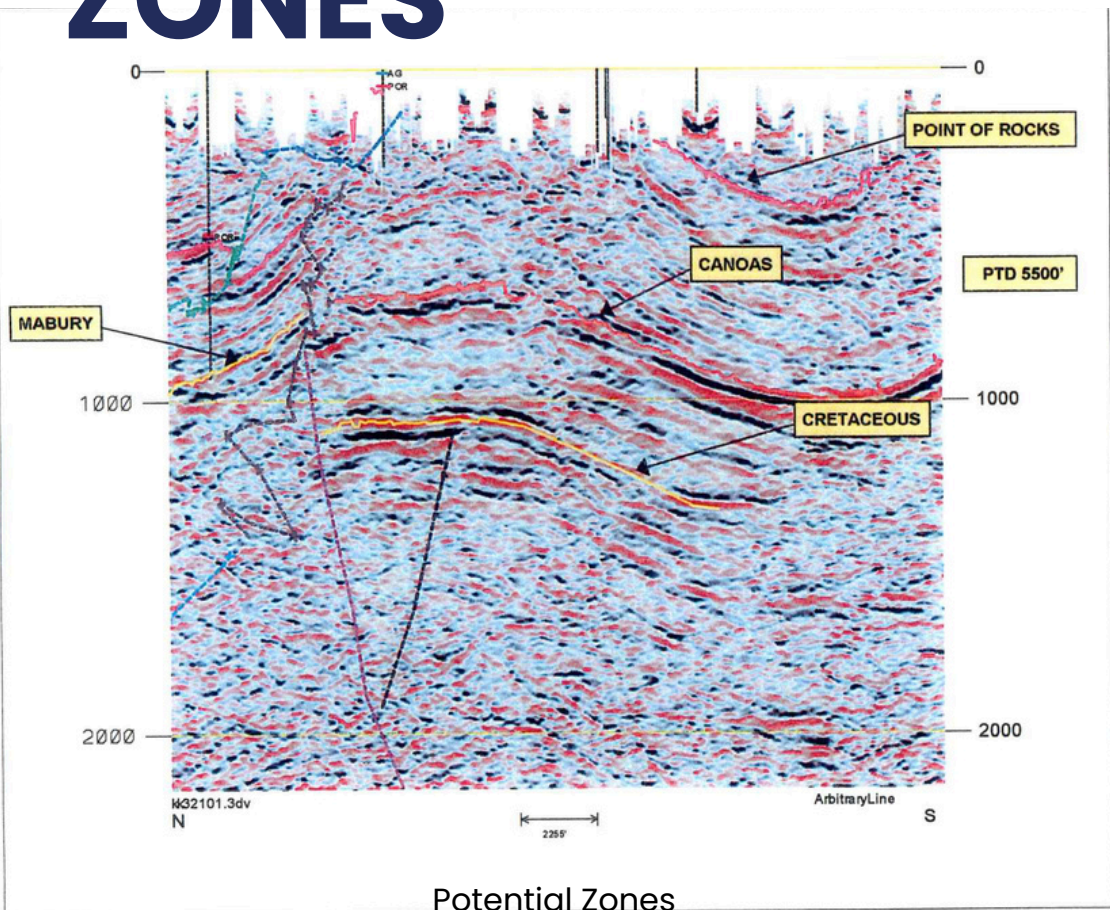


New Potential Zone

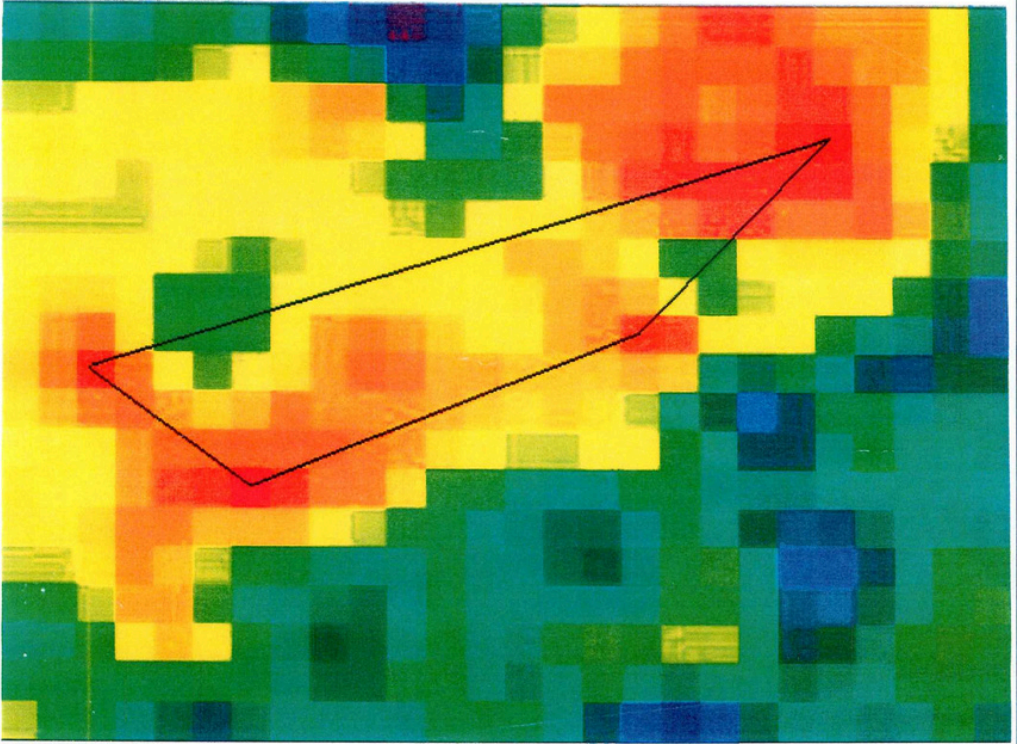
POINT OF ROCKS



POR WITH MULTIPLE ZONES

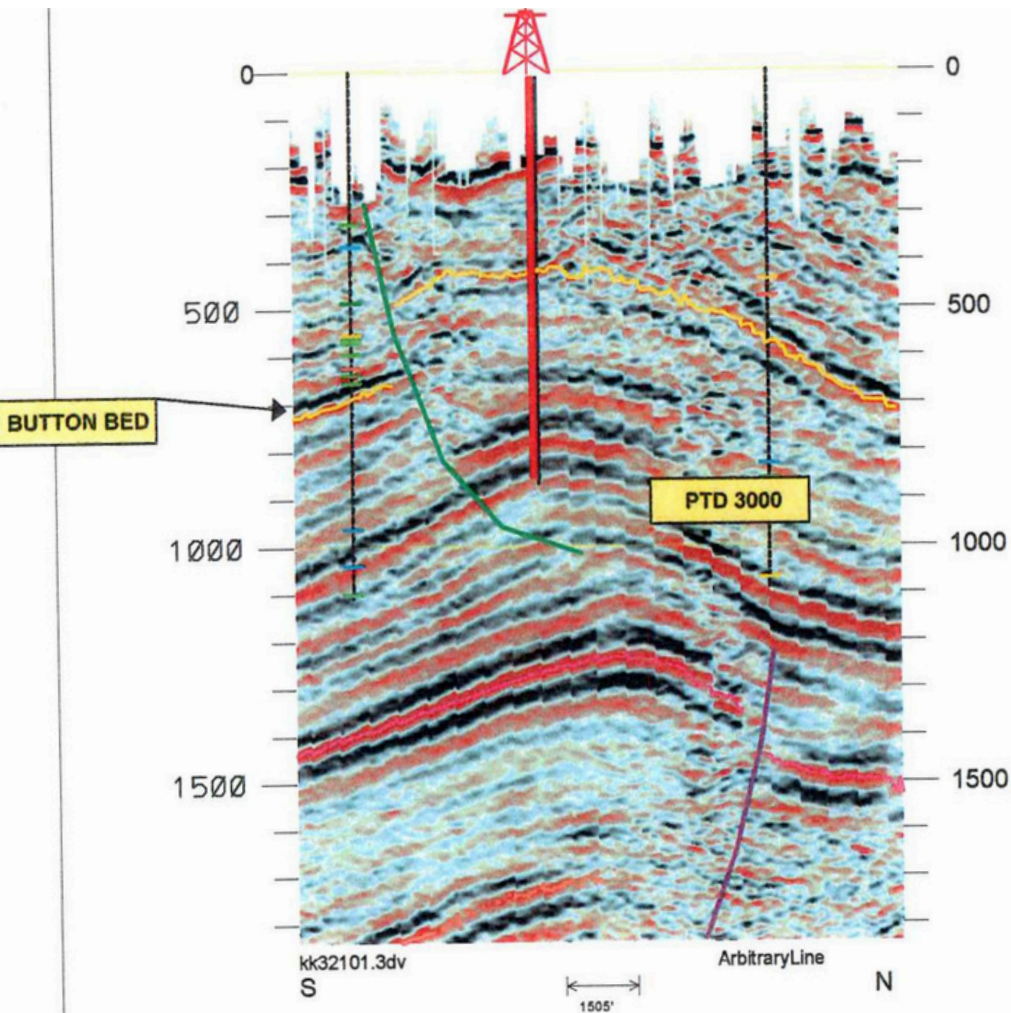


SEISMIC OF PROSPECT AREA

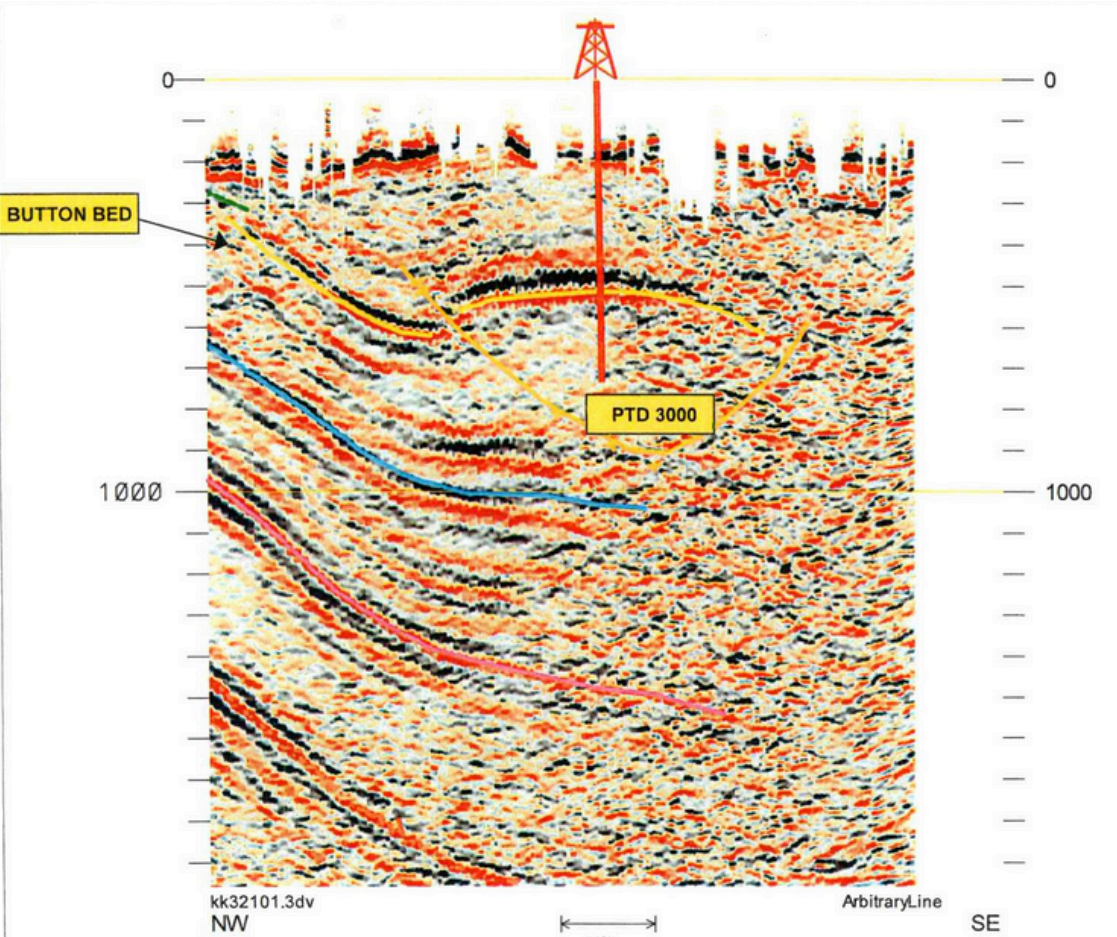


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PROSPECT



RAINWATER PROSPECT



YOUR PARAGRAPH TEXT

THANK YOU FOR ATTENTION

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