



ACR-ISSUED
CARBON CREDITS

**HEARTLAND METHANE
ABATEMENT and LAND
RESTORATION**

2024 OFFERINGS

www.rebellionenergy.com

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Our Company



Vision

Include social and environmental value in the energy equation.



Mission

Bringing energy, environment, and markets together to drive responsible completion of the oil and gas well lifecycle



Core Values

We are rebellious individuals, authentic communicators, unlimited collaborators, and creative thinkers. This is how we reach genuine solutions.





Part 1:

Introducing Rebellion

THE DIFFERENCE IS IN
OUR NAME.

Letter from the CEO

Growing up in the energy industry, I saw first-hand America's broken orphan well system. Looking closer, my team found an **innovative** business model that helps investors make meaningful changes and shift industry cultures along the way.

This model requires **expertise** you don't often find sitting at the same table: regenerative agriculture, oil & gas, scientists, landowners, government agencies, data, tech and you, the investor. We have brought together the best of the best in each field, and I couldn't be more **proud** of the results.

We are excited to talk about our accomplishments with Net Zero investors.

Staci Taruscio



Our Team

360° Expertise



Project Leads



ERIC PERNER

Chief Operating Officer

An experienced petroleum engineer who has re-invented himself as an authority in the regenerative ag space.



BROOKE SWAIN

Project Manager

Deeply rooted in oil and gas technical support and project management and a co-author of the ACR methodology.



PHIL KELSO

Field Superintendent

Seasoned oilfield professional managing crew logistics, safety enforcement, and job quality.

Resource Team



**HEATH
CONSULTANTS**

Measurement Techs

Skilled in emissions measurement using a variety of techniques including OGCI, RMLD, high-flow, and thermal imaging.



**P&P
ENTERPRISES**

Plugging Service
Provider

Over 40 years as a plugging service provider in the area. Best-in-class equipment and personnel.



**SNAPLANDS
ENVIRONMENTAL**

Land Restoration and
Monitoring

Environmental management intentionally seeking strategies to healthy ecosystems.



Our Credits

IMPACT THAT LASTS

Engineered

We can not rely solely on natural solutions. Our credits are predictable and certain.

Abatement

It is critical that we eliminate methane emissions. Our credits remove 20+ years of future GHG's.

Immediate

We need results now. Our credits are absolute reductions in ongoing methane emissions.

Additional

Our focus on orphan wells means this work is not mandated and likely would not otherwise occur.

Permanent

We are oil and gas people with the operational expertise to plug wells, and do so beyond industry standards.

Our Process

No Shortcuts.



1. Landowner Access

We partner with landowners in advance to ensure proper access and ownership.

4. Baseline Validation

A second measurement is taken to ensure accuracy and capture change in conditions.

7. Final Measurement

All wells are tested to approve proper plugging AND confirm zero emissions.

2. Initial Site Inspection

Our in-house field experts spend time on each site, gauging impacts and ensuring safety.

5. Transfer Ownership

It is critical that clear title is transferred to ensure no future claims are made on value.

8. Land Restoration

After cleared, we restore the surface, creating a plan for ongoing range management.

3. Baseline Measurement

All measurements are taken in accordance with or surpassing ACR methodology standards.

6. Well Plugging

Wells are properly plugged in accordance with regulation and industry standards.

9. Issuance

We transparently share our data with regulators, registries, validators, and buyers always.

Best-In-Class HSE

Although the existing registration methodology provides a framework for quantifying methane emissions, we use our oil & gas experience to take it a step further. Focusing on high impact locations with our desktop approach and then providing a tiered quantification process that maximizes our field impact.

We hold ourselves and our partners to the highest standards, and transparently share all data collected with our buyers. Ensuring that this is not just a transaction, but a full-service product that addresses the life of our carbon credits.



Prioritizing health, safety, and environmental stewardship through a dedicated HSE Manager.



Corporate Governance Expectations. HSE KPIs and goals.



Corporate Safe Work Procedures. Standards training and field visits to monitor progress on HSE compliance.



Contractor / Vendor Management Plans. Train and help identify and evaluate HSE performance among contractors.



Emergency Response Plans: Training and drills provided to improve effectiveness and efficiency during a response.



Eric Perner - Rebellion Energy Solutions
Sean Epps - Heath Consultants



Real Community Impact



Rebellion Energy Solutions supports the Sustainable Development Goals. The work we do impacts proximity to dwelling. Each of these goals have been validated and verified in our Heartland Projects according to ACR standards.

Our projects clean up methane emissions and infrastructure in close proximity to dwellings, natural resources such as surface and ground watersources.

- ✓ Methane Emissions
- ✓ Proximity to Dwelling
- ✓ Project Partnerships
- ✓ Risk of pollution to Water
- ✓ Land Resilience
- ✓ Rangeland Production

Not Just Engineered. Visionary Teams Restoring Sustainable Landscapes



Tallgrass prairie once covered more than 170 million acres of the United States, from Indiana to Kansas and from Canada to Texas. Nearly all of it is gone, plowed under for development.

In partnership with landowners and SnapLands Environmental, a top-rated land management and natural resource restoration services company, Rebellion voluntarily creates ecological hotspots where the now plugged orphan well sites used to pollute. Co-benefits of our methane credits include soil regeneration, habitat renewal and regenerative agriculture practices.



Beyond Plugging

Ecosystem Regeneration.



Step 1: Remove

Eliminate equipment and contamination from the site.



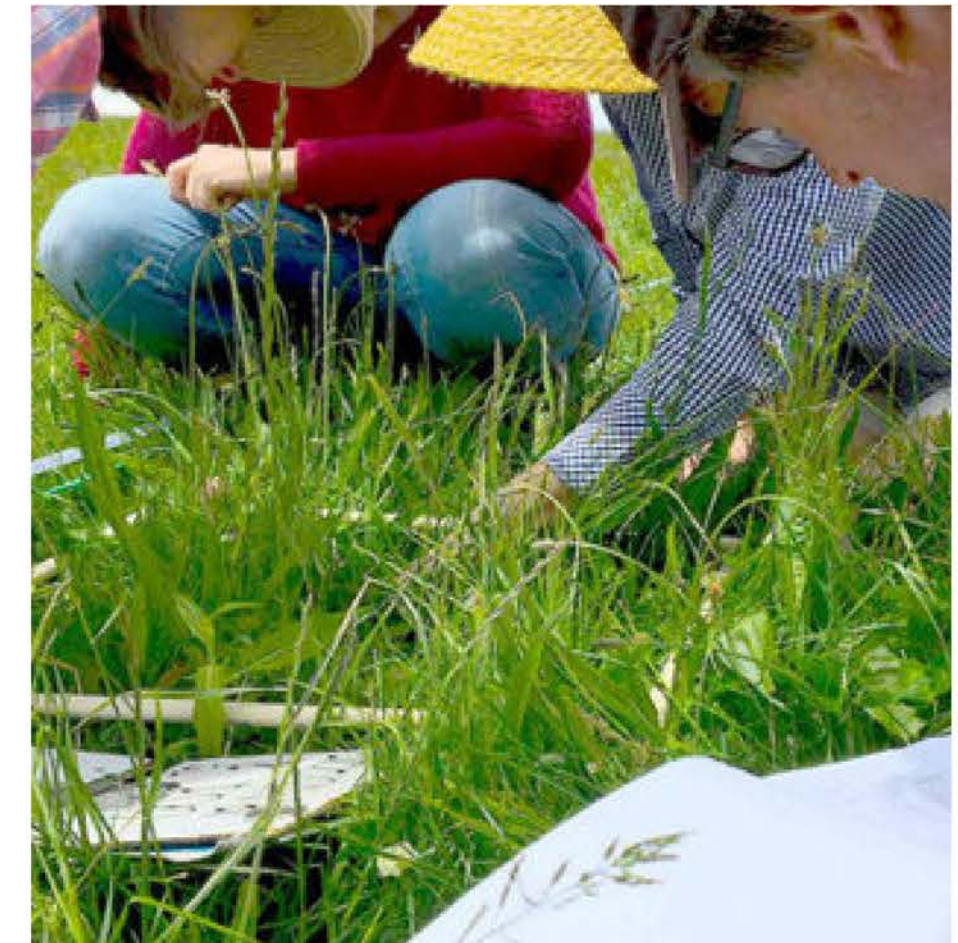
Step 2: Rebuild

Reform and reseed the land using perennial native forbes and grasses.



Step 3: Monitor

Ongoing landowner and community engagement maintaining ecological health.





Part 2:

The Heartland Project

CARBON CREDITS WITH REAL
COMMUNITY IMPACT



Oklahoma's Tallgrass Prairie

The Heartland Project

**"Don't let yesterday
use up too much of
today."**

-Will Rogers

Oklahoma has a history steeped in Oil & Gas. The energy that powered much of our nation's advancement has left scars on the land in the form of orphaned wells. The Heartland Project takes on wells that have no remaining caretaker, becoming wards of the state, and completes their life-cycle.

With an eye toward social and environmental justice and following strict industry protocols, Rebellion offers the first of many carbon credits from methane abatement and land restoration of many Oklahoma orphan well sites.





METHODOLOGY FOR THE QUANTIFICATION, MONITORING, REPORTING AND
VERIFICATION OF GREENHOUSE GAS EMISSIONS REDUCTIONS FROM
PLUGGING ORPHANED OIL AND GAS WELLS.

Project credits have been registered and issued by ACR, a trusted partner in carbon markets since 1996, as the world's first carbon registry and a leading carbon offset program recognized for its science based standards for environmental integrity and innovation.

The background of the bottom half of the slide is a photograph of a dense forest with tall, thin trees and green foliage. A large, dark purple geometric shape, resembling a triangle, is overlaid on the right side of the image. A thin blue line runs diagonally across the bottom right corner of the purple shape.

Integrity, Innovation, Impact.

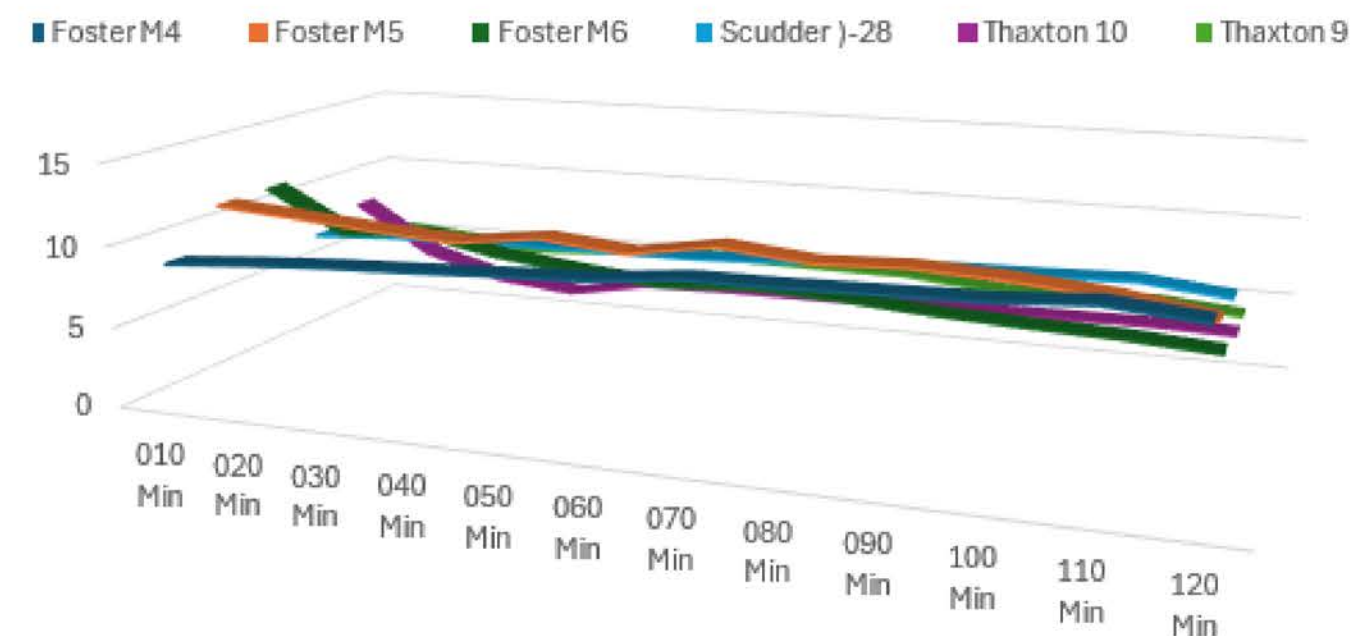


Heartland 1 Spot Credits Available

Project Well Methane Emissions via Optical Gas Imaging



All raw data & associated calculations available in dataroom.



4,252

Metric Tons CO₂e

**Baseline Emissions
Yearly Rate for Project**



80,782

Metric Tons CO₂e

**Credits Issued for 20 Year
Crediting Period**



Above, Warren Foster, circa 1940, grandfather of current surface owner Ann Packard. Left, Ann Packard with family and Rebellion team members.

The Legacy of the Land

APPRECIATION FOR LANDOWNER PARTNERS - HEARTLAND 1

THE PACKARD FAMILY CATTLE RANCH WAS PURCHASED BY THE CURRENT OWNER'S GRANDFATHER BACK IN THE 1930'S. OWNER ANN PACKARD WAS BORN AND RAISED ON THE PROPERTY AND CONTINUES TO MAKE MEMORIES ON IT WITH HER CHILDREN AND GRANDCHILDREN.

The land, with its bluestem prairie grass and cattle grazing, has long been home to "those pipes down on the ground." Ann recalls her brother was injured riding an ATV across the land, colliding with flow lines. Decades later, watching her grandkids play near the same wells and struggling to work around them to bail hay on the land that is home to cattle, the lingering danger was evident. Despite the hazards of the past, our intervention tackled four wells and acres of ecosystem restoration at no cost to the landowner.

Three leaking wells you will find in this credit package (Foster 4, 5 & 6) and one well (Foster 2) which was plugged due to safety concerns although not eligible for the methodology, illustrating our commitment to comprehensive safety measures.

Your investment preserves not just the land, but also the health and well-being of those who call it home.

Nationwide expansion for Orphan Well Remediation



Supply in 2024

Scaled Problem

There are over 100,000 documented orphan wells in the US, with multiple of that undocumented.

Impact Potential

We estimate 4 - 8% of orphan wells have project level emissions AND effect a significant quantity of land.

Focused Solution

After originating work in our home state of Oklahoma, our model is beginning expansion to additional states.

Scaled Opportunity

Additional Heartland Projects are undergoing operations, listing and validation. Anticipate consistent quarterly offerings going forward.

LONG-TERM COMMITMENTS & CONSISTENT SUPPLY





Above, Joyce, current surface owner.
Left, Rebellion team members. and the
animals who call the land home.

The Legacy of the Land

APPRECIATION FOR LANDOWNER PARTNERS - HEARTLAND 2

IN THE HEART OF RURAL AMERICA LIES A PARCEL OF LAND, A CENTURY-STRONG SANCTUARY NESTLED ALONG THE BANKS OF THE CANEY RIVER. THE ENTIRE KITTLE EXTENDED FAMILY WAS BORN AND RAISED ON THIS LAND, WHICH BECAME A HAVEN OF DREAMS, FROM DAIRY FARMING TO TODAY'S GOAT HUSBANDRY.

Joyce Kittle, the steadfast matriarch, works hard to keep up the family's land that holds generations of memories. It pained her that she recently had to let go of the cattle she could no longer afford to feed and the plugging of the Proffitt well brought great relief, closing a chapter of uncertainty. The restored land will be put to good grazing use. With her daughter Amy by her side, they envision a future where their land will thrive, passed down for another century.

The Caney River, their lifeline flowing by the property, mirrors their resilience, its flow echoing the family's commitment to preserve their heritage.

Your investment preserves not just the land, but a legacy for generations to come.



Buy your credits TODAY!

Reach out to Christina Robertson to learn more and to gain access to the Heartland Methane Abatement And Land Restoration Project dataroom.

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