



LETTER FROM THE EXECUTIVE DIRECTOR

The people of Oklahoma Oil and Natural Gas continue to work to build a stronger future for our state by investing in our land and the next generation.

Through their voluntary funding, Oklahoma is the only state with a land restoration program that cleans historic orphaned or abandoned well sites, most of which were left behind in the early to mid-1900s, at no cost to landowners. For nearly three decades, current oil and natural gas producers and royalty owners have been stepping up to clean sites for which they are not responsible. It's truly a testament to the industry's leadership in this state.

The people of Oklahoma Oil and Natural Gas are also dedicated to supporting education and helping foster the next generation of leaders who will continue to advance our industry and others. Voluntary funding provides millions of dollars of classroom supplies, science and math opportunities, and field trips each year.

Oklahoma is the only state in the nation with a program near the scope and size of the OERB. Our program has been thriving for nearly three decades, but our accomplishments are only possible with the generosity of the people of Oklahoma Oil and Natural Gas.

We are proud Oklahoma is a leading example of leveraging the strength of the collective industry to invest in the future.

-OERB Executive Director Mindy Stitt

BOARD OF DIRECTORS

The OERB is governed by an unpaid 21-member board. Representation is divided between independent oil and natural gas companies, major oil and natural gas companies, petroleum purchasers and royalty owners.

David D. Le Norman- Chairman

Reign Capital Holdings LLC

Shilpa Abbitt- Secretary

Canaan Resource Partners

Joe Brevetti

Charter Oak Production Co., LLC

Christopher Hyde

Marathon Oil

Richard Lewis

Lewis Oil Corp.

Mike McDonald

Triad Energy, Inc.

Gordon Pennover

Chesapeake Energy Corp.

Greg Shepherd

Mewbourne Oil Company

Kristin Thomas- Vice Chairman

Continental Resources

David Ferris- Treasurer

Brownstone Energy

Pete Brown

Brown & Borelli, Inc.

Aaron Ketter

Devon Energy

Samantha Omey

ExxonMobil

Ty Peck

CVR Refining

John Pilkington

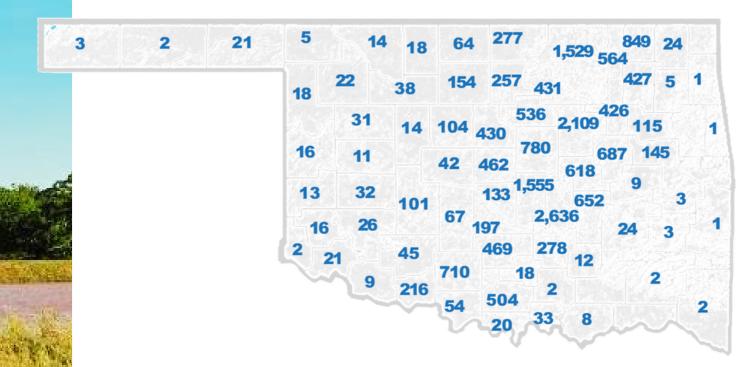
Muirfield Resources

David Sikes

Jeroco, Inc.

Land Restoration

A nationally unique program, the OERB cleans hundreds of historic well sites each year through voluntary funding from the people of Oklahoma Oil and Natural Gas. We have returned natural beauty to thousands of acres of land thanks to our industry's deep-seated commitment to this state. The people of Oklahoma Oil and Natural Gas are proud to live here too.





Voluntary Restoration Funding in 2022

\$6,867,375



Voluntary Restoration Funding To Date

\$145,790,631





Sites Restored To Date 19,123

2022 Highlights

Thanks to the voluntary funding of today's oil and natural gas producers and royalty owners, the OERB was able to restore land associated with 695 historic well sites.

In July, OERB contractors cleaned the site of a well drilled in the early 1930s near Dewey in Washington County. Historic sites are common in the area because it was home to an oil boom in the 20s and 30s.

As you can see in the pictures on the right, two historic tanks had been on the property for 90 years before crews hauled them away. Pipes that were flowlines were also removed. Using a probe and soil samples, crews tested a small pit nearby and determined that hydrocarbons were present. The area was remediated, and the site was graded and planted with seed.



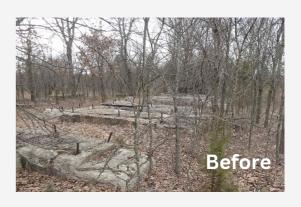




In Seminole County, the OERB restored land that was the site of a large drilling operation from nearly a century ago.

In 1928, several 4,000-foot-deep wells were drilled in the immediate area, and the land had many concrete structures left as remnants of the past. At the time, concrete platforms were commonly used in the drilling process, including rig bases and tank stands. However, this site also had a large concrete structure used as a platform for compressors for a central power station. (Pictured on the right)

Today, this land is used for cattle production, and these previously unusable areas have been replaced with new grazing land.







STUDENT EDUCATION

Nobody is more passionate about opening young minds than teachers. No other sector supports that effort like Oklahoma oil and natural gas. Through voluntary funding, the OERB is provides quality resources and vital support for classrooms across the state.



\$57 million



Spent in 2022 **\$2.3 million**



Teachers Trained
To Date
18,000



Teachers Trained In 2022 **801**



The people of Oklahoma Oil and Natural Gas sponsored an immersive three-day summer retreat in 2022 with 79 teachers in attendance.

2022 Highlights

Top Ten Teachers of 2022

There's nothing more important to our future than our teachers. That's why the people of Oklahoma Oil and Natural Gas have created an award to honor our state's exceptional teachers. The Top 10 Teachers of 2022 were selected and received \$5,000 each and an additional \$2,000 for their schools.

STEM Maker Camps

The people of Oklahoma Oil & Natural Gas sponsored science, technology, engineering, and math (STEM) camps for more than 1,000 students in 2022. Led by Engage Learning, a student-driven STEM program sponsored by the OERB, 60 Oklahoma classes were provided access to immersive engineering and design camps.



The people of Oklahoma Oil & Natural Gas provided free field trips for 670 classes and 13,200 students in 2022! Each of our 13 museum partners has an oil and natural gas exhibit or lesson. By providing free admission and transportation costs, this program allows teachers who use our curricula to provide a field trip for their class, which they may not have been able to take otherwise.

Petro Pros

Petro Pros are oil and natural gas professionals who volunteer their time to visit Oklahoma classrooms at the request of educators. This year, volunteers completed 44 presentations and reached 1,346 students.

Community STEM Night

Through voluntary funding from the oil and natural gas industry, the OERB hosted a Community STEM Night in Weatherford for more than 350 parents and students.

Petroleum Scholarships

Through funding from the people of Oklahoma Oil and Natural Gas, students majoring in petroleum-related fields at the University of Oklahoma, the University of Tulsa, and Oklahoma State University have an opportunity to get scholarships each year. In 2022, 63 students were awarded \$290,625.













PRODUCER EDUCATION

The mission of the OERB's Committee for Sustaining Oklahoma's Energy Resources (SOER) is to encourage new processes and technological advancements to sustain the oil and natural gas industry in the future for the benefit of the citizens of Oklahoma, and to advance activities to support marginally producing oil and natural gas wells. In support of this mission, the OERB hosted 18 educational workshops for nearly 600 producers.



The Oklahoma Oil and Natural Gas Expo celebrated its 25th year in 2022. Expo 25 was the biggest event yet, drawing more than 3,000 attendees to hear from featured speaker Mike Rowe. As part of the day's celebration, the 'oil and natural gas hard hat' was proclaimed Oklahoma's State Hat.

As the largest industry event in Oklahoma, each year hundreds of exhibitors showcase the innovations, technologies, and economic contributions of oil and natural gas in Oklahoma.

Expo 25 also included the First Annual Oklahoma Oil & Natural Gas BBQ Competition, featuring some of the best oilfield cookers. Eleven teams competed in the inaugural event, feeding attendees, and kicking off a new tradition.









PUBLIC EDUCATION

America's storyteller, Mike Rowe, came to Oklahoma to learn all he could about the people who work 24/7 to produce American-made oil and natural gas. We believe those people best tell the story, so he spent time with Oklahomans who represent all facets of the industry. From royalty owners to roughnecks to PHDs, many stories from his visit feature the incredibly diverse and talented people of Oklahoma Oil and Natural Gas.

With more than 30 videos from his time learning about the industry, we leveraged these assets through a strategic mix of statewide media, from television to digital and even movie theaters. As a result, our educational efforts are making a significant impact.

Thanks to voluntary funding from the people of Oklahoma Oil and Natural Gas, our state is leading the way in educating people about how oil and natural gas can secure American energy independence and continue to make modern life go.

You can see these stories at OERB.com/MikeRowe.









121 M

IMPRESSIONS

Across broadcast, digital, search & social

2.5 M

ENGAGEMENTS

Shares, likes, comments



SAFETY PROGRAMS

Road Safety

The OERB Road Safety program aims to bring together community leaders, oil and natural gas professionals, and safety supporters who are committed to positively impacting driver safety in communities where we work and live. In 2022, we hosted two road safety events held in El Reno and Tuttle, reaching 1,400 students.



This free emergency response program provides insight into the drilling and production processes, common practices and standards used by the fire service and natural gas industry, and training on establishing a unified command in an emergency. The training is held in Stillwater in partnership with the OSU Fire Service Training Center and oil and natural gas professionals. This year, the OERB funded two training events for 44 paid and volunteer firefighters who work in areas of production.

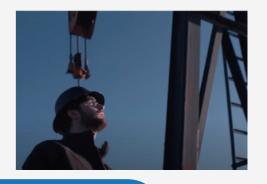






Well Site Safety

In 2022, the OERB's well site safety public awareness campaign continued to educate kids and their parents that well sites are not play sites and that only trained professionals can enter. See the commercials at OERB.com/safety.



6.5 M

IMPRESSIONS

Across digital

3.5 M

VIDEO COMPLETES

Shares, likes, comments

Sponsorships

The people of Oklahoma Oil and Natural Gas collectively supported these organizations, schools, and events in 2022:

- Garvin County Stock Show
- OSSAA- State Basketball Championship
- Bixby science and math grant
- Classen SAS science and math grant
- Community Christian science and math grant
- Dale science and math grant
- Edmond North science and math grant
- Garber science and math grant
- · Howe science and math grant
- Hydro science and math grant
- Jones science and math grant
- · Kingfisher science and math grant
- McAlester science and math grant
- Memorial science and math grant
- Pittsburg science and math grant
- Pocola science and math grant
- Roff science and math grant
- Seiling science and math grant
- Oklahoma Youth Expo & Ag Mechanics Contest
- Grady County Stock Show
- Tuttle High School Road Safety Day
- El Reno Road Safety Day
- OSSAA- Baseball State Championship
- Blanchard science and math grant
- Duncan science and math grant
- Owasso science and math grant
- Red Oak science and math grant
- Roff science and math grant
- Silo science and math grant
- · Washington science and math grant
- STEM Maker Camp
- Tri-city Chamber of Commerce

- Blanchard High School Live Streaming
- First Responder Training- Stillwater
 Fire Service Training Center
- OU Football Points for STEM grant to Seminole Public Schools
- OSU Football Points for STEM grant to Fairview Public Schools
- OSSAA- State Football Championship
- Choctaw science and math grant
- Fairview science and math grant
- Heritage Hall science and math grant
- McAlester science and math grant
- Owasso science and math grant
- Wagoner science and math grant
- Washington science and math grant
- Tulsa Regional STEM Alliance (TRSA)
- 4-H Geology Project Scholarship
- Engage Learning STEM Maker Camps Sponsorship
- Discovery Lab- Tulsa
- Rush Springs Community STEM Night
- · Ringwood Career Fair
- Geekapalooza STEM Event
- Bethany Family STEM Night
- Weatherford Community STEM Night
- Moore Public Schools Career Advisory Committee
- JBC and Botball Partnering Sponsor
- Tulsa Regional STEM Alliance
- 4-H Geology Project Scholarship
- Tulsa Way Academy Open House
- · Back to School Bash
- Career Tech STEM Conference
- · Ag in the Classroom
- APOE Tech like a Veteran