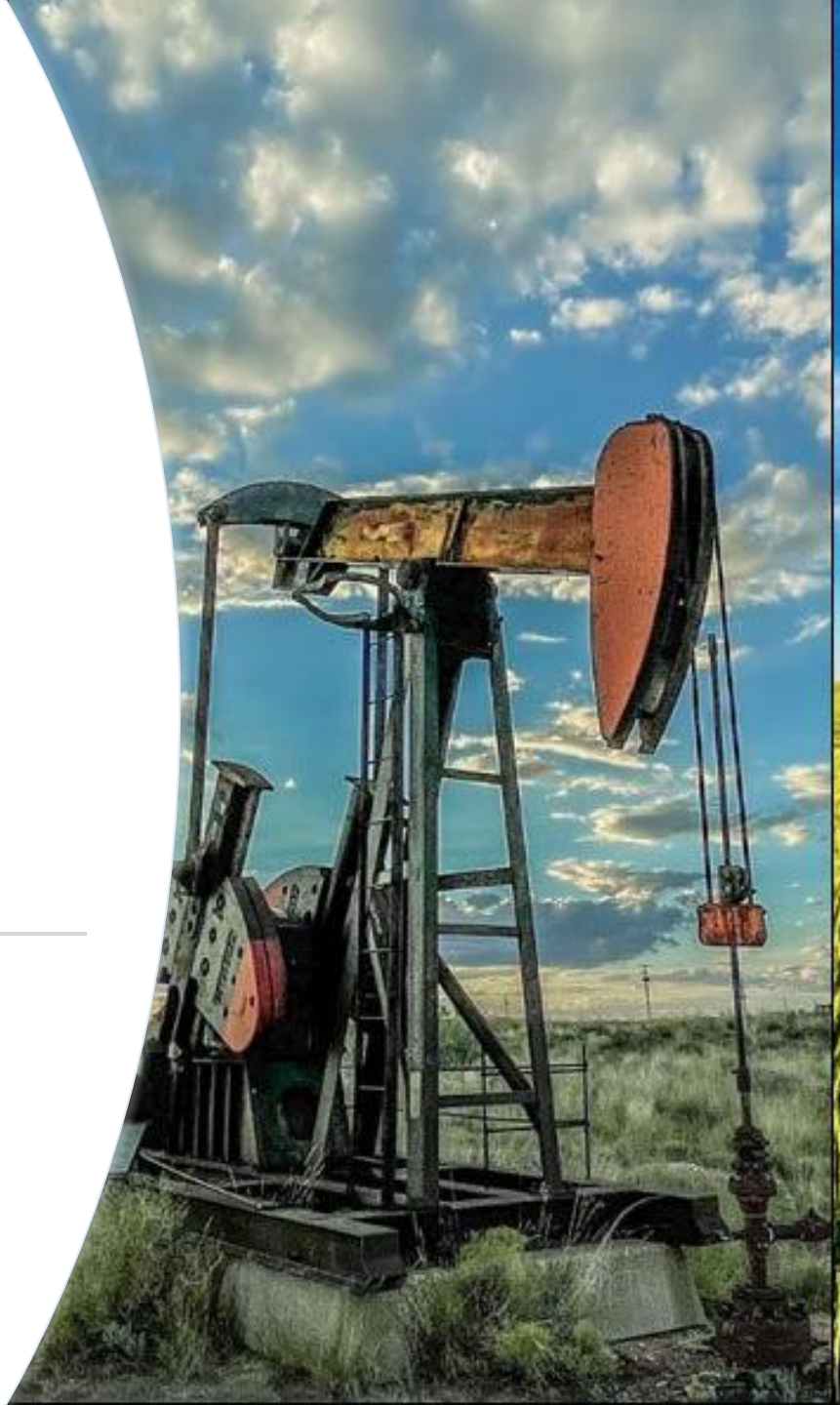
WELL DONE FOUNDATION

How to be carbon neutral via carbon credits.



Well Done FOUNDATION

WHO WE ARE

About the Well Done Foundation

Our **VISION** for the Well Done Foundation came together during the summer of 2019 after Curtis Shuck visited a legacy oilfield in northern Montana. There he saw firsthand the impacts of orphaned and abandoned oil and gas wells on communities and the environment.

That encounter left such a strong impression that Curtis felt compelled to take immediate action, establishing the Well Done Foundation as a 501(c)(3) nonprofit and a national campaign.

Our **MISSION** at Well Done Foundation is to plug orphaned oil and gas wells, resulting in immediate elimination of greenhouse gas emissions.

"Gas ON to Gas OFF"

Fighting climate change,
one well at a time

WHAT WE DO

Adopt & Plug Orphaned Wells to Fight Climate Change

1

Identify

Using several sources, the Well Done Foundation (WDF) field team identifies the orphaned well, performs background research and creates a well profile.

2

Quantify

The WDF field team performs measurements to determine the significance of GHG emissions, including methane, H2S, Benzene and other harmful gases.

3

Adopt

Qualifying orphaned wells are adopted from the state, removing the burden for them to fund plugging and restoration.

4

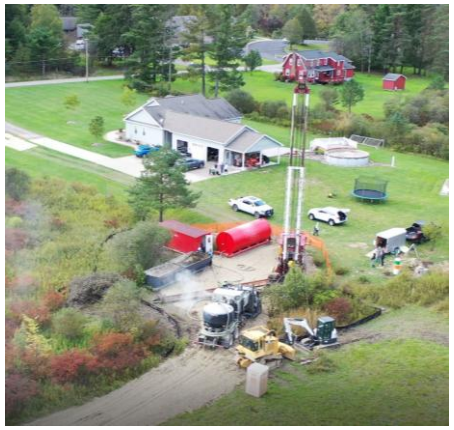
Plug & Restore

WDF plugs the well and restores the surrounding area using local and regional service companies. This work creates jobs, supports the local economy and eliminates GHG emissions.

5

Generate Credits

The WDF team develops each project based on measurement data to determine emissions in CO2e. Each MT of CO2e is equivalent to one carbon credit.



WHY IT MATTERS

Understanding the Problem: 3.5m+ orphaned wells in the US

- Orphaned oil and gas wells no longer have an operator on record and have become wards of the state. As wards of the state, plugging activities are funded by taxpayer dollars.
- The United States is estimated to have more than 3.5 million orphaned wells.

Dangers: Potent greenhouse gases

- These wells are often high emitters of potent greenhouse gases – methane (84 times more harmful than CO_2), CO_2, benzene, and other hazardous compounds.
- They pose significant environmental, safety, and public health risks, threatening nearby communities, local wildlife and ecosystems.

Addressing the Problem: Plugging orphaned wells to fight climate change

- To stop orphaned oil and gas wells from emitting these harmful gases, they must be plugged.
- The national average cost to plug and restore a well is $76,000.
- Carbon credit generation provides a mechanism to fund plugging orphaned oil and gas wells.

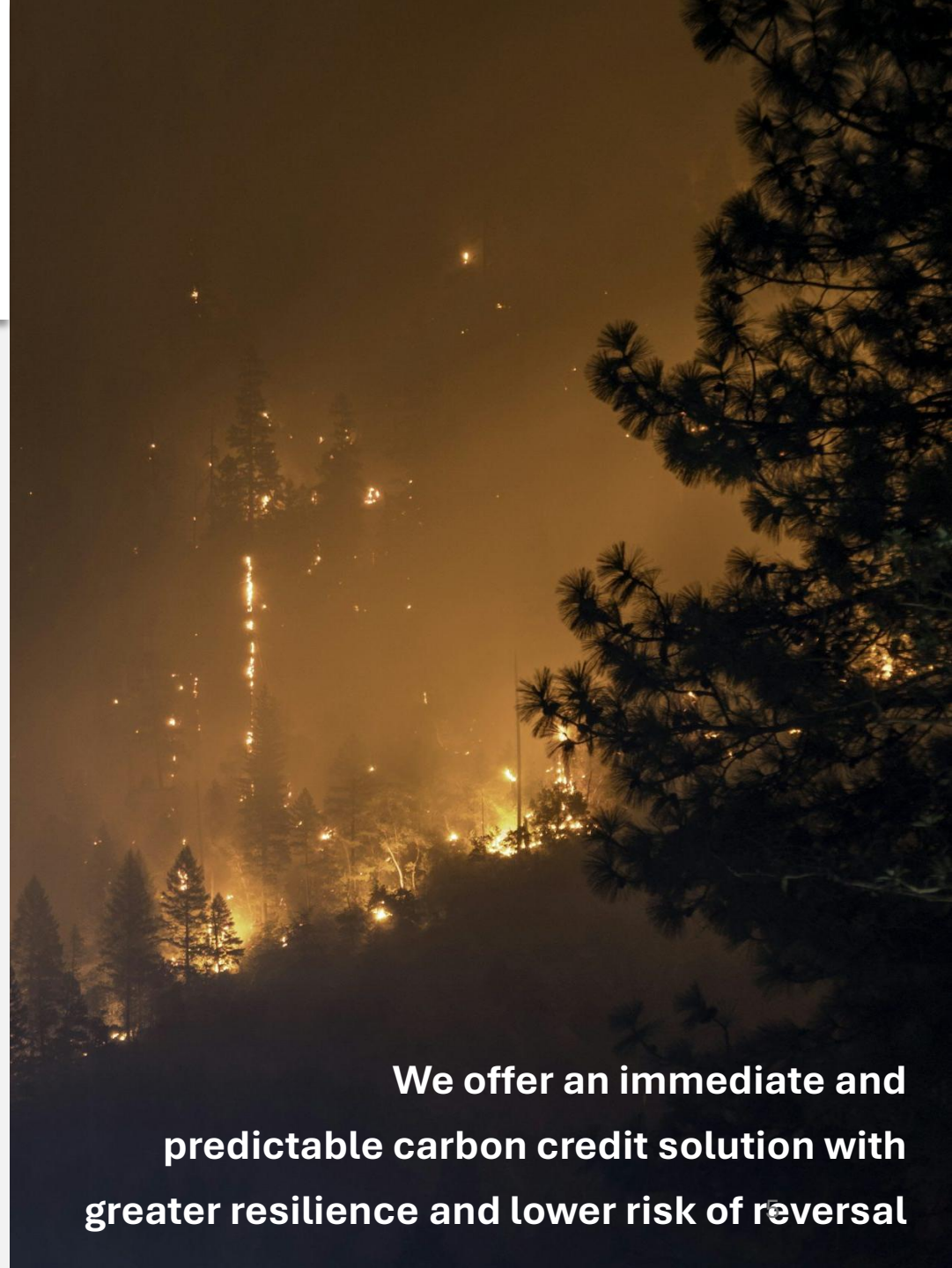
OUR CARBON CREDIT DIFFERENCE

A High-Quality Advantage: Third-party verified with a guarantee!

- Gas ON to Gas OFF!
- Measurable & Direct with tangible results offering an immediate impact directly at the source.
- Third-Party Verified, ensuring credibility and transparency.
- Post-Plug Guarantee, ensuring reductions are real and log-lasting.

Comparison with Nature-Based Credits

Category	Nature-Based Credits	Orphaned Well Plugging Credits
Carbon Type	Removal – sequesters Co2 from the atmosphere	Avoidance – Prevents methane (CH4) emissions
GHG Addressed	CO2	CH4 (84x CO2 warming potential)
Permanence & Reversal Risk	High – vulnerable to wildfires, pests, disease, land-use changes	Low – properly plugged wells are permanently sealed
Time to Impact	Years to Decades	Immediate
Land-Use Dependency	Requires large tracts of land	Negligible
Verification Complexity	High – Complex modeling with long-term monitoring	Low – Direct measurement before and after plugging
Co-Benefits	Biodiversity, soil health, water conservation	Biodiversity, soil health, public health & safety, groundwater protection



We offer an immediate and predictable carbon credit solution with greater resilience and lower risk of reversal

WDF CARBON CREDIT PROJECTS

Third-Party Verified

Palmer Bow Island 1-4
Glacier County, MT
108,555 credits

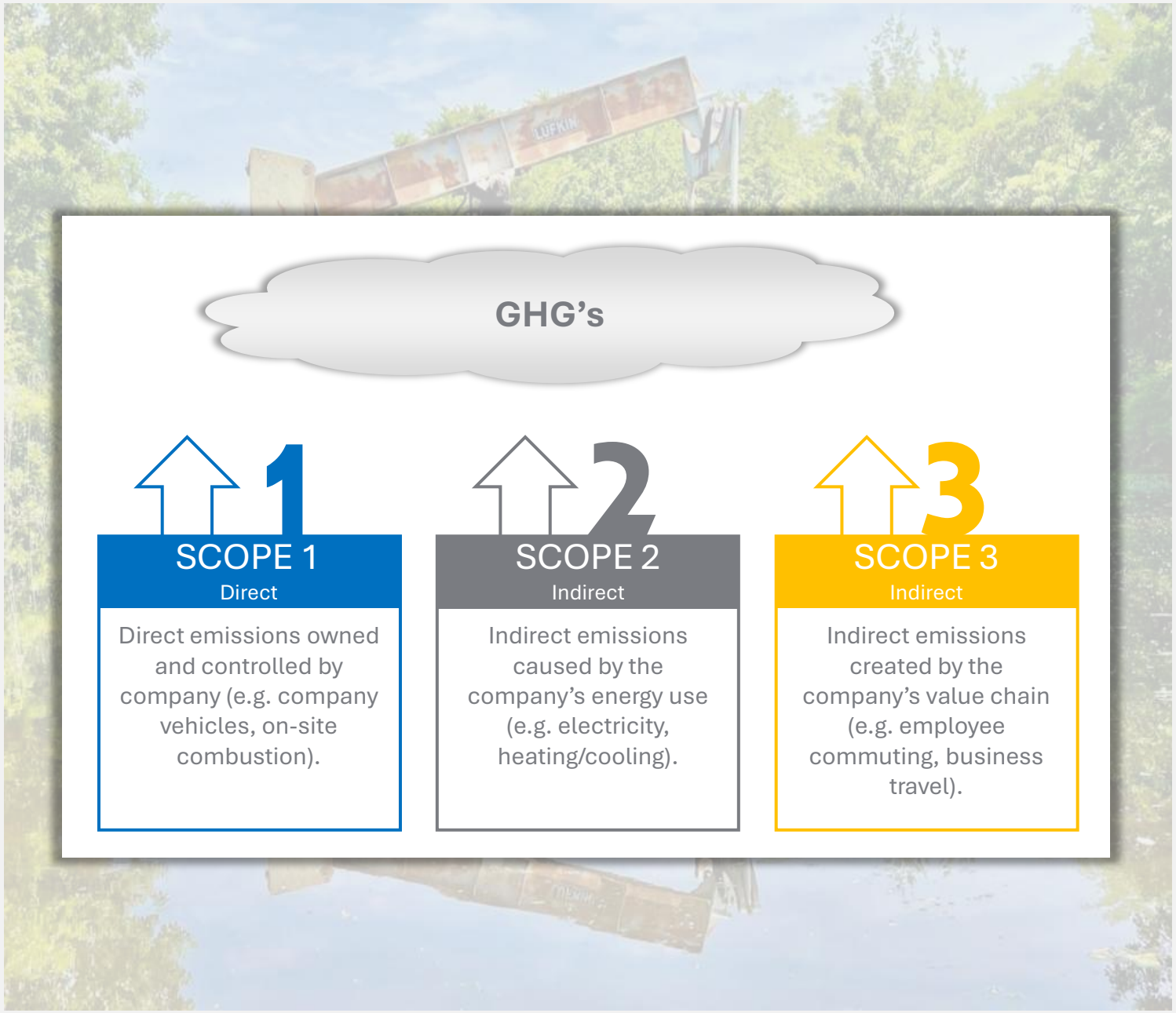
Palmer Bow Island 2-2
Glacier County, MT
140,071 credits

Palmer Bow Island 3-14
Glacier County, MT
120,145 credits

Palmer Bow Island 10-13
Glacier County, MT
87,249 credits

Bear Run 001
Erie County, PA
23,746 credits

A. Lorenzen #15
Toole County, MT
20,366 credits



CARBON CREDIT SOLUTIONS FOR BUSINESS

Let us help you meet your sustainability goals

- ✓ Offset Scope 1 & 2 emissions with verified methane avoidance credits
- ✓ Neutralize Scope 3 emissions from business travel, product use, and more
- ✓ Meet sustainable development goals
- ✓ Support environmental justice and rural communities
- ✓ Enhance ESG reporting, stakeholder trust, and brand value

Permanent solutions for a greener tomorrow, one well at a time

For more information about our projects, visit our BUYER'S PORTAL. For purchases above 100 carbon credits, or to speak with a Sales Team member, please contact us at sales@welldonefoundation.org.

Well Done™
FOUNDATION

Thank You

Visit us at
welldonefoundation.org