E S A ENERGY SEARCH ASSOCIATES

1. I've been in oil field operations for over 15 years and am a serial entrepreneur. I've also founded a field operations management company and an aviation company.

2. I have passion for finding efficiency in complex processes which started when I was 12 selling honey from my own bees.

3. This past January, I went mountaineering for 48 miles in 48 hours to raise money for War Amps as part of the '4x4x48 Challenge'.

Brandon Ambrose in
CEO and Founder, EZ Ops Software

4 ways EZ Ops software helps the field 'operate by exception'

1. Centralized field operations data to create daily priorities - one-stop information hub shows top priorities to action each day to reduce costs, optimize production and achieve ESG compliance goals, everyday.

2. Effectively manage maintenance, inspections, pigging and compliance - automate scheduling of pigging, inspections and maintenance to control costs and prevent leaks.

3. Make production more efficient and profitable - monitor and track field production, chemical tanks and pumps to best make production decisions.

4. Streamline compliance management - proactively track and manage compliance activities, ensure accurate reporting and support timely resolution of issues.

What's the impact for customers using EZ Ops?
EZ Ops saves our customers15% or more of OPEX and equips them to achieve ambitious compliance goals. One client, an already cost-efficient natural gas exploration and production company, adopted EZ Ops software and experienced an 18% savings in OPEX while also reducing emissions and drive time.

By reducing the amount of time it takes to identify and perform high priority tasks, and eliminating duplicate data entry, EZ Ops saves field operators two hours per day on average.

For more on the overview EZ Ops CLICK HERE

To read more from the EZ Ops company blog CLICK HERE

Connect with us:

Q&A

The New High Performance Oilfield

Equipping oil & gas field teams to operate with max efficiency and impact

What is EZ Ops?
EZ Ops is software for efficient field operations with all the capabilities needed to operate by exception behind one login. With EZ Ops, field operations teams can focus on the top priorities for action to produce the cleanest and most profitable hydrocarbons in the world.

Our technology is the industry's most advanced SaaS based operations platform, drawing on machine learning and AI, to guide Upstream (E&P) producers in reducing OPEX and emissions to become leaders in the modern energy industry. Our software is easy-to-use, built from the field up, completely customizable, and has a track record of 100% adoption in the field.

Why was EZ Ops created?
As former operators, we knew there must be a better way to run field operations especially when we looked at how technology was improving other well monitoring and production accounting processes.

We looked for a solution to buy, but what we needed didn't exist. So we built our own software for field operations management, from the field up. All we needed to do was take all the logic we thought through in running a field, code it in, and filter daily data to create software to boil up the right actions for the day.

Once it was saving us hours a day and we were achieving more production, along with certainty of ESG compliance and issue prevention – we decided to refine it to sell to others. Now our software is in use by many of western Canada's most efficient producers.

How does EZ Ops work?
EZ Ops software helps oil and gas producers operate by exception, equipping operators move away from reactive measures and downtime interruption and become more proactive and focus on value-added activities such as preventative maintenance, optimizing well production and streamlining compliance.

With EZ Ops, field teams access a one-stop information hub for field operations management that synthesizes all operational data and goals to create a daily set of ranked priorities. This includes unscheduled items driven by unexpected operational events and one-off work orders that might be required. Field teams save time sorting what to do, and don't waste time working on $20 problems versus $2000 ones.

Who's using EZ Ops software?
Our software is in use by many of western Canada's most efficient producers. Companies representing over 10% of Canadian production use EZ Ops. To date, EZ Ops has saved our customers $48-million in time and operating costs and reduced carbon dioxide emissions by 4,880 tonnes.

Have an Oil & Gas position to fill or want to learn about our openings?

CLICK HERE or email clark@energysearchassociates.com

Follow us on in