



1. My wife and I are expecting twins this year!

- 2 If I could have dinner with anyone it would be Warren
- Buffet.
- 3. I enjoy anything aged when it comes to scotch and steak.



President, Co-Founder ComboCurve



Thought leadership with ComboCurve

Who is ComboCurve?

We are builders of the next generation operating system for energy companies. Armand Paradis, my co-founder, originally came up with the idea for ComboCurve due to his own personal pain points. He'd worked as a reservoir engineer using outdated software that made his day-today a nightmare. We eventually teamed up—with me heading up funding and sales—on a mission to completely eradicate his former pain points and ones that I myself had observed in the industry. You could say ComboCurve was founded to solve Energy's pain points, and that is exactly what our whole company mission is focused around to date.

What makes ComboCurve different?

With customer needs in mind, we are making updates to our platform constantly. Our updates are often based on specific customer requests or tickets filed through our customer success team. We analyze these requests regularly to determine what updates are needed and to constantly improve functionality.

Besides the technical factor of customer success, we are obsessed with the human factor. We answer ticket requests in under 10 minutes. In under 10 minutes, you could be on the phone with one of our Customer Success Engineers and being helped through a workflow.

Where I come from on the finance side, there is virtually nothing more important than time. These engineers quickly grow to appreciate the investment we make in our customers. We consider clients our partners, taking their feedback very seriously and working overtime to make implementations driven by them.

What exciting developments does ComboCurve have coming up this year?

In our idea of consistently expanding and offering value, we have two new products coming out this year. We will be launching ComboCarbon—our GHG reporting software-in September, which is exciting! As we know, by 2030 and beyond, accurate reporting and forecasting of emissions will be an integral part of the Oil and Gas Industry. What we've seen today is a need for companies to hit internal metrics, show progress toward net zero, and integrate with economics planning. ComboCarbon will enable compliance reporting, strategic planning, risk evaluation on asset value with future compliance costs, emissions metrics for investment firms and banks, and annual reporting.

We are also releasing version 3 of ComboSync, which is our tool that enables clients to easily sync their in-house data with ComboCurve so that we know its data and integration points and can guarantee data flows between ComboCurve and the client's database.

What drove the need for a Data Sync platform and a

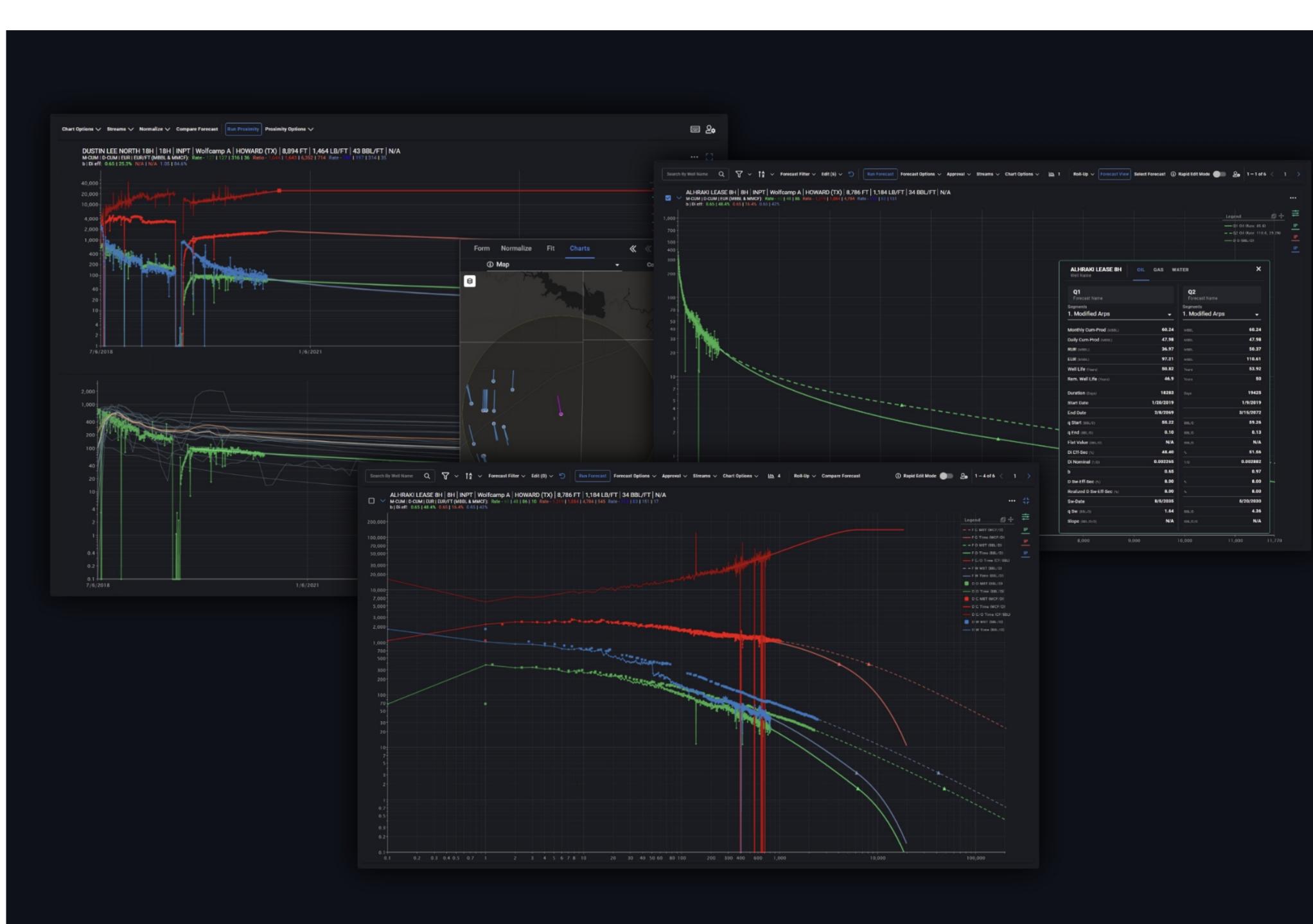
GHG platform?

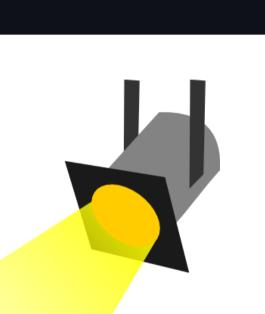
Not accepting the status quo is at the core of our being. Everything we do is centered around improving how people can operate in our industry. There was a lot of struggle around data sync and GHG for our market, and we wanted to improve that for them all in one place.

What has been your proudest moment so far at

ComboCurve?

We scaled ComboCurve much faster than I ever anticipated! We had a sheer focus on the product and client which created a snowball effect with outreach, customer reach, and accelerating the business faster than ever expected. We now have over 200 clients, and 120 employees, and got our Series A&B Funding within months of each other.





You mention pain points a lot. What industry problems is ComboCurve solving? The biggest issue our customers deal with across the board is workflow. Anyone who touches reservoir planning-engineers, asset teams, production, finance-is likely juggling multiple different software with no system in which to store, share, and maintain previous work. Additionally, these platforms have incredibly outdated interfaces.

Enter ComboCurve. We've built an integrated platform that streamlines the workflows of energy companies.

ComboCurve's forecasting tool initially draws a lot of people to our software. It has the capacity to forecast thousands of wells in minutes and with over 50% more accuracy than traditional methods. Pair that with a type curve tool that can automatically apply normalization to future well locations and run detailed economic cash flows on all of these scenarios in the span of minutes. Doing all of these things in one, modern, cloud-based workspace is ground-breaking for our customers.

Right now, we're rapidly alleviating the pain points listed above. In the future, we want to be the platform that everyone in the industry logs on to every day when they come to work.

To connect with Jeremy Gottlieb **CLICK HERE**

To connect with ComboCurve **CLICK HERE**



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