

Machine Learning predictive analytics

Predict production performance, reservoir properties and optimize well location & completion design.

Our project-driven approach delivers more value and faster results than off-the-shelf technologies.

The time, effort and expertise required to fully leverage Machine Learning is prohibitive to most Oil & Gas companies. The need to remain competitive by leveraging challenging and complex datasets is imperative. Our Machine Learning team offers services tailored to your project needs to deliver the insights required to make better decisions.

What sets us apart:

- › Our team brings expertise in data, analytics and Oil & Gas
- › Our purpose-built technologies utilize best-in-class algorithms to accelerate analyses and results
- › Over a decade of experience integrating drilling, reservoir, geological, geophysical, completion and production data
- › Our flexible and rigorous process ensures reliable, actionable results
- › We can test hypotheses in days to identify what matters
- › We work collaboratively with clients to ensure they're informed participants
- › Inform your capital decisions with machine learning insights with a clear focus on ROI and time to value

Verdazo Analytics enables Oil & Gas companies to target efficiencies, optimize performance and add millions to the bottom line. VERDAZO software is purpose-built for Oil & Gas and offers unmatched capabilities for all stages of the well lifecycle. Verdazo Analytics also offers Machine Learning predictive analytics services. Learn why so many companies trust Verdazo Analytics to help them take their businesses to the next level at www.verdazo.com.

