

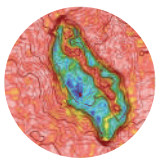
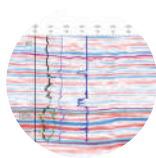
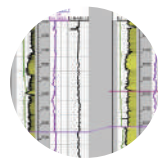
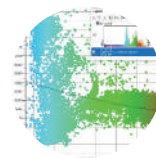
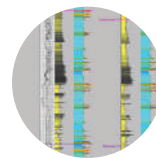
# The most integrated geoscience software for exploration, development, and beyond.



Three powerful workflows to solve your toughest subsurface challenges all in one platform.

SeisWare addresses your bottom-line issues:

- Expertise in short supply → **Work smarter with clear sharable insights.**
- Overlapping roles → **One platform for geologists, geophysicists, and engineers.**
- Low prices, high stakes → **Cut costs, save time, and make faster, better decisions.**
- Incomplete interpretations → **Create confident and complete data driven plans.**



## Geophysics

**Faster, more accurate subsurface interpretation.**

### Misties messing up your seismic?

Resolve 2D/3D misties, balance datasets, and trust your interpretation.

### Missing key stratigraphic details?

Use attributes and spectral tools to uncover hidden anomalies.

### Wells not tying to seismic?

Calibrate synthetics and run cross-correlation for accurate matches.

### Depth conversion dragging on?

Build velocity models and convert seismic to depth quickly.



## Geology

**Reliable calculations and clear visualizations.**

### Spending too much time wrangling data?

Load, edit, and analyze wells, logs, and cross-sections in seconds.

### Uncertain about your calculations?

Apply trusted, transparent formulas with fully customizable inputs for accurate calculations.

### Hard to share results?

Presentation-ready visuals and cross-plots make insights clear.

### Cross-sections slowing you down?

Launch hundreds of wells in seconds and adjust dynamically.



## Field Development

**Faster well and pad designs,  
fewer surprises, better outcomes.**

### Well planning taking days?

Design realistic pads and wells in as little as 30 minutes with 3D subsurface data.

### Still relying on well sticks?

Replace 2D workflows with accurate pads, laterals, and paths.

## Responsive, Expert Support You Can Rely On

### Struggling to get the support you need, when you need it?

Our support team, made 100% of geoscientists, understand your challenges and speak your language. Whether you're loading data or building a new workflow, we respond quickly – and with real expertise.

- 87% of calls answered on the first try
- < 1 hour email response time
- 1 minute average phone wait time

## STOP LEAVING VALUE IN THE SUBSURFACE.

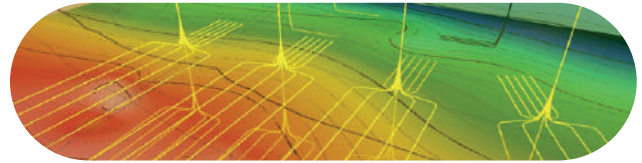
**Contact our geoscience experts.**



seisware.com



info@seisware.com



### Can't compare scenarios easily?

Run side-by-side analysis to find the most viable option.

### Collaboration delays costing time?

Share real-time 3D designs and use a view-only version to keep teams aligned.

Permian operator reduces  
pad planning cycle from 3  
weeks to 3 days.

"We avoided a multimillion-dollar  
overcapitalization risk."

**Permian Senior Geophysicist**

Increased economic attrac-  
tiveness & reduced perceived  
risk, strengthening case for  
investment.

"We improved our reserve confidence  
by 12% before we got our AFE approval."

**Montney Operator**

