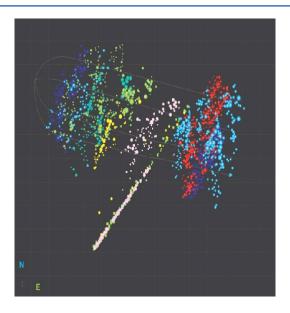
FAULT AVOIDANCE

CASE STUDY: EAGLE FORD SHALE

MicroSeismic Inc. delivered its Completions Evaluation and Real-time Services in the Eagle Ford. The client was able to identify a fault in real-time and stop pumping for each affected stage within minutes of notification, which resulted in time and proppant savings.

Map View



Results

MicroSeismic
identified
a fault in
real-time and
recommended
the operator
stop pumping
when stages
reactivated the fault

The client saved time and money reducing pumping by 55 hours, saving 9.3 million pounds of proppant, and saving \$3.9 million in completions cost

Cost savings
provided a
355% ROI
on microseismic
services

