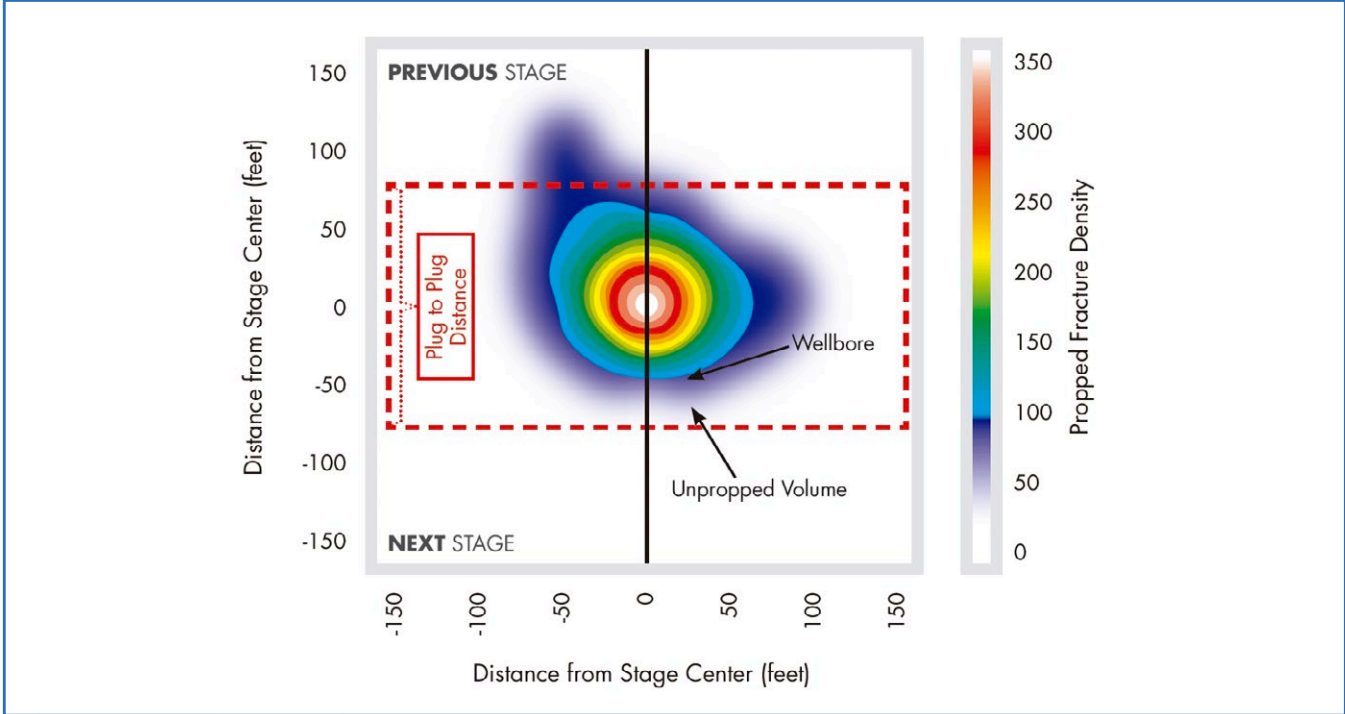


STAGE SPACING OPTIMIZATION

CASE STUDY: EAGLE FORD SHALE

MicroSeismic Inc. delivered its Completions Evaluation Services on two wells in the Eagle Ford. The client was comparing two different treatment methods and focused on optimizing its well stage spacing.

Map View



Results

<p>MicroSeismic recommended reducing stage spacing by 50ft</p>	<p>For a single well, the client will increase EUR by 26,000 bbls/stage, or \$2.2 million</p>	<p>The client achieved a 262% ROI on microseismic services including the cost of extra stages</p>
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