Engineered completion optimization process increases production and NPV, Bone Springs

Third generation optimized completion design with more contact and conductivity engineered utilizing low-density ceramic proppant delivers higher production and greater economic value.





Note: Cost and prices for 2017 based on Well Operating Cost of \$10,000 per month, Discount Factor of 10%, Oil Rate of \$50.00 bbl, Gas Rate of \$2.00 MCF and Water Disposal Cost of \$3.00 bbl

Talk to CARBO to find out how we can help you to engineer an optimized completion to maximize your return from every well.



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