

Fruitland Coal Increased Density Pilot Project

Current Spacing Results to Date in Pilot Project Area

- Detailed graphs of the performance of all four parent wells in the Pilot Project Area are shown next
- Three of the parent wells show very little difference between pre and post increased density well forecasts
- The fourth parent well, KEC's Aggie State 32-1, shows a nominal change in performance around the time the offset increased density wells began production
 - This is likely caused by factors other than interference such as compressor limitations, water loading and less active field supervision
 - Well's production past 10 months similar to post increased density forecast
- Conclusions: No conclusive interference is seen in Pilot Project Area or in T29N-R9W

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NMOCD Presentation

