Fruidenc Coel increased Density Pilot Project

Outline of Reservoir Engineering Testimony

- recovery from increased density Testimony will begin with a qualitative discussion of incremental
- This will be followed by quantitative analyses
- An evaluation of the combined performance of parent/increased density wells demonstrates a lack of interference to date
- First a review at a high level (133 wells in T29N-R9W)
- **Project Area)** Then an examination at a localized level (23 wells in Pilot
- on current spacing An analysis of Original Gas-in-Place data and overall recovery factors demonstrate poor yields within the Pilot Project Area based

