

BHP and Initial Production Data

Pressure Data

- Pressure Bombs run down hole and 30 day Build-ups recorded on 5 out of 6 wells
- Build-up data was analyzed and Initial Reservoir Pressures were computed.
- BHP's varied from 201 psia to 569 psia.
- Average BHP = 477 psia.
- Average Original BHP = 1232 psia
- Average Pressure Depletion = 61%
- The Jicarilla West 8B has the highest EUR and it's BHP was 491 psia.
- The lowest BHP of 201 psia was recorded in the Florence Federal 7B and it was the worst producer.

Initial Production Data

- Initial production for the 1st Month was calculated.
- IP rates varied from 20 mcf/d for Florence Federal 7B to 400 mcf/d for the Jicarilla West 8B.