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Incremental Recovery Testimony

- Major portion of CBM gas recovery occurs at low reservoir pressure²
- pressure^{1,2} Increased density drilling reduces average reservoir abandonment
- quantities of gas1 (next graph) Even small decreases in reservoir pressure liberate significant
- Even in a perfectly homogeneous zone, additional gas is recoverable¹
- The Fruitland Coal is not homogeneous
- permeability restrictions existing wells, and from pockets within producing zones isolated by existing wells, from zones not effectively in communication with Incremental gas can be recovered from zones not intersected by
- waste and also represent a valuable resource Incremental reserves recovered through increased density prevent
- New Mexico Oil Conservation Commission DeNovo Hearing June 3 and 4, 2003 Case #12888 Testimony: Balmer, Jeff Ph.D., Senior Staff Reservoir Engineer, Burlington Resources, pp. 221-279
- Ņ New Mexico Oil Conservation Commission DeNovo Hearing June 3 and 4, 2003 Case #12888 Testimony: Kump, Gary, Engineer, Devon Energy, pp. 174





