



































| Green Completion Economics | |
|--|-------------------------------|
| AVERAGE PER WELL FLOWBACK | STATISTICS |
| Average Number of Days of Flowback = | 32 |
| Average MMcf Gas Recovered During Flowback = | 23 |
| Average MMcf Gas Flowback Recovered/Day = | 0.71 |
| Average Revenue Per Flowback (\$) = | \$139,941 |
| Average Cost Drill/Complete Well (\$) = | \$1.3 to \$1.5 MM |
| Average Cost Per Flowback (\$) = | \$11,855 |
| Average Net Saving Per Flowback (\$) = | \$129,510 |
| CH ₄ recovered in 2005 = Estimated Mean Methane Concentration Gas: 89.043 vol. % | 5982 MMscf or 16 MMscf/day |
| | William's. |



