

| Average sale price of Brahman Calves | \$4,000.00 | | Embryo Purchase Cost | \$450.00 |
|--------------------------------------|-------------|------------|--------------------------------|-------------|
| Target # of Calves | 10 | | | |
| Total Cost of Embryo Work per Preg. | \$1,310.00 | | % of Recips Transferred | 80.00% |
| Recip Cost per Calf | \$646.00 | | Set up per Recip | \$100.00 |
| | | | Technician for Transfer | \$80.00 |
| Sexed Semen? Yes/No | Yes | | Preg Rate | 50.00% |
| # of Heifer Calves | 9 | | Jobs Allowed per Recip 1 or 2 | 2 |
| # of Bull | 1 | | # of Recips Needed | 16 |
| Vaccinations | \$40.00 | | | |
| Dehorning | \$10.00 | | Days on Feed Heifers | 180 |
| Registration | \$25.00 | | Days on Feed Bulls | 545 |
| Feed | \$523.00 | | Cost per day on Feed and Labor | \$2.50 |
| Death Loss | 10.00% | | | |
| Total Cost per Calf | \$2,954.00 | | | |
| | | | Target # of Calves | 10 |
| | | | Total Cost Per Calf | \$2,954.00 |
| Cost per Recip | \$1,200 | | Total Costs | \$29,540.00 |
| Lifetime of Recip | 6 | | Total Rev from Embryo Calves | \$40,000.00 |
| Annual Ranch Cost of Recip | \$350 | | Profit per Calf | \$1,046.00 |
| Annual Vaccinations | \$40 | | Total Profit | \$10,460.00 |
| Cover Bull | \$200 | | | |
| Sale price of commericial calves | \$400 | | | |
| Revenue from Commercial Calves | \$144 | | | |
| Annual Cost per Recip | \$646 | | | |
| | | | | |
| Variance on Variables | Aver | age/ Exped | cted # | |
| Average Sale Price | \$3500-5500 | 4000 | | |
| % of Recips Transferred | 50-95% | 0.8 | | |
| Preg Rate | 15-75% | 0.4 | | |
| J | | | | |