|  |  |
| --- | --- |
| **Estimated out-of-season breeding costs and revenue/ewe**  | **Estimated in-season breeding costs and revenue/ewe** |
| **Item** | **Estimated annual cost/ewe** | **Item** | **Estimated annual cost/ewe** |
| Feed (hay, grain, minerals, creep, etc.) | $65.73 | Feed (hay, grain, minerals, creep, etc.) | $60.28 |
| Hormone treatment (CIDR, PG600, PGF) | $10.38 | Hormone treatment (CIDR, PG 600, PGF) | $10.38 |
| Labor (shearing, cleaning, etc.)  | $9.65 | Labor (shearing, cleaning, etc.)  | $6.13 |
| Veterinary costs (deworming, vaccines, etc.) | $3.58 | Veterinary costs (deworming, vaccines, etc.) | $1.55 |
| Losses from parasites | $2.10 | Losses from parasites | $4.06 |
| Losses from predators | $0.00 | Losses from predators | $10.01 |
| Management costs (supplies, hauling) | $8.74 | Management costs (supplies, hauling) | $6.38 |
| Other (taxes, fuel, equipment, etc.) | $20.75 | Other (taxes, fuel, equipment, etc.) | $11.41 |
| Cost per lb. of liveweight | $0.465 | Cost per lb. of liveweight | $0.378 |
| Average return for fall-born lambs ($/ctw) | $200.00 | Average return for spring-born lambs ($/cwt) | $125.00 |
| Net revenue per ewe  | $145.50 | Net revenue per ewe  | $99.70 |

 **Table 2:** Estimated cost of production\* and net revenue per ewe for out-of-season breeding vs. in
 season breeding

\*Values represent the cost per ewe raising her lambs.