

Ranch name _____
Dam Fertility Information for Bull _____

Dam Reg # _____
Dam Birthdate _____
Calving Interval: _____

Birthdates of Dam's calves:
First Calf _____
Second Calf _____
Third Calf _____

Attach: Cow progeny and Production for Dam

If you think the points will be low, also send paternal and maternal grand dam's records for an average

Paternal Dam Reg # _____
Paternal Dam Birthdate _____

Birthdates of Paternal Dam's calves:
First Calf _____
Second Calf _____
Third Calf _____

Maternal Dam Reg # _____
Maternal Dam Birthdate _____

Birthdates of Maternal Dam's calves:
First Calf _____
Second Calf _____
Third Calf _____

The average of the dam's daughters' fertility points can be substituted if dam points are low. Please attach the daughters' birthdate and first three calves' birthdates. We will make partial substitutions with records of half or full sib sisters. You cannot choose one animal; we must have complete records and the burden of proof is on you.

Ranch name _____
Dam Fertility Information for Bull _____

Dam Reg # _____
Dam Birthdate _____
Calving Interval: _____

Birthdates of Dam's calves:
First Calf _____
Second Calf _____
Third Calf _____

Attach: Cow progeny and Production for Dam

If you think the points will be low, also send paternal and maternal grand dam's records for an average

Paternal Dam Reg # _____
Paternal Dam Birthdate _____

Birthdates of Paternal Dam's calves:
First Calf _____
Second Calf _____
Third Calf _____

Maternal Dam Reg # _____
Maternal Dam Birthdate _____

Birthdates of Maternal Dam's calves:
First Calf _____
Second Calf _____
Third Calf _____

The average of the dam's daughters' fertility points can be substituted if dam points are low. Please attach the daughters' birthdate and first three calves' birthdates. We will make partial substitutions with records of half or full sib sisters. You cannot choose one animal; we must have complete records and the burden of proof is on you.

Please make copies of this form for additional bulls entered in the sale.