

THE ANGUS FEMALE IS THE HEART OF OUR PROGRAM

These high capacity, deep-ribbed, easy-fleshing females have been raised and sorted on native range and have answered the challenge of being cost efficient producers. In an entirely forage based program, they have raised heavy calves, stayed in condition and bred back early with low input costs and minimal labor.



PAP TESTED

All bulls PAP tested by Dr. Lanny Weddle from Walden, Colorado. Each bull will have individual PAP scores printed in the catalog for the benefit of High Altitude Ranchers.

Redland Angus
Kendrick & Sharon
Box 168, Manderson, WY 82432
307-347-2270
email: redlandangus@gmail.com
www.redlandangus.com



The Program Continues
Stacking generations of proven predictable genetics for your increased profitability.
Redland Bulls Sire Females With Unparalleled Volume, Muscle, Fertility and Fleshing



Total Performance

RANGE CALVED - RANGE RAISED®

**186 Two-Year-Old &
Summer Yearling Bulls
150 Bred Commercial Females**
November 19, 2016

1:00 pm MST

**Buffalo Livestock Auction
Buffalo, Wyoming**

Carried live on the Internet
at www.cattleusa.com

CATTLE USA.com



1-866-616-5035

*All Bulls PAP tested, carcass ultrasounded
and tested negative for PI BVD.
Wintering arrangements available.*

I would like to receive your catalog. AJ
My address is (must be complete address):

Name of Ranch: _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____

I would like to receive a DVD video
on the sale bulls.

I would like to receive the January 2017 Catalog and DVD
video selling 100+ Calving Ease Spring yearling bulls.

Range Calved-Range Raised® Registered Angus Raised the Commercial Man's Way

June Calving Pairs On Winter Range



High capacity, deep bodied, easy fleshing converters of grass produce high growth calves with optimum efficiency.

The more efficient a cow herd is at converting roughage, the greater the potential for reducing input cost and increasing profitability.

COST EFFICIENCY = PROFITABILITY

For a commercial operation to generate a high level of cost efficient production, it must have a cow herd which will cope with fluctuating nutritional conditions and still be productive without requiring high levels of supplemental feeding. A low maintenance, productive cow herd that can efficiently utilize available resources is the key. This is a function of body type and not EPD's or other numbers.

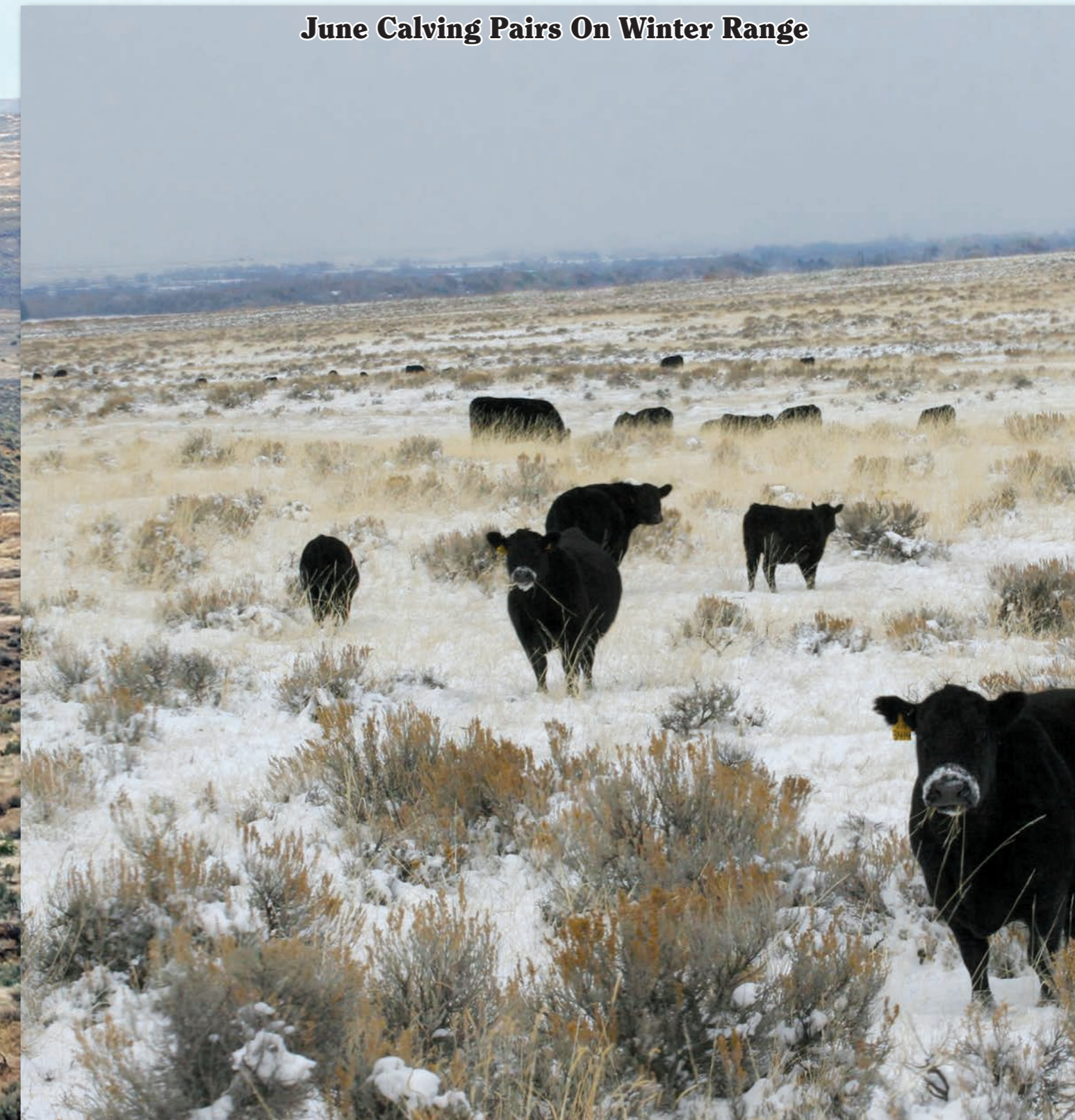
All cattle do well when fed grain as it is an environment providing a constant level of ideal nutrition. Not all cattle do well in a grass-based environment with fluctuating levels of nutrition. Any stand-alone commercial breeding operation targeting maximum sustainable net profit is virtually a total grass based production system. At Redland Angus, we are raising our cattle in the same method most of our commercial customers do and have found that only generations of cows bred to meet these requirements stand the test.

A commercial producer's net profit is tied to their herds ability to efficiently utilize what grass is available throughout the year. The same is true for us and the cattle we produce and offer for sale.

RANGE CALVED - RANGE RAISED®

The cow herd is run on an entirely forage based program. Cows graze year round with only protein block supplementation through the hardest part of the winter. Calves are born unassisted on native range at 7500 ft elevation starting in mid June. Breeding season runs from early September through mid October at the same elevation on native range only. The cows and calves are then moved to lower elevation and run on rough pasture for the remainder of the late fall and winter. Calves are weaned mid February.

At Redland Angus, we believe that when low input costs, combined with the highest quality Angus genetics available today, are put under this type of selection pressure, quality will invariably rise to the top. The result being the very best type of Angus bulls in our annual sales raised to increase cost efficiency and profitability for the commercial cattleman.



An efficient range cow needs to be moderate in size so her maintenance costs are reasonable. She must have the ability to get fat on grass alone & store fat on her back when times are good so she can use the energy stored in that fat when times get tough.

RANGE CALVED-RANGE RAISED® cows must be fertile, early maturing & easy fleshing. They must be able to calve unassisted, and take care of their calves on their own, in a range environment.

