

Valuing Feeder Cattle It's time to reconsider how you market your calves!



IF YOU WERE GOOD AT MARKETING YOU WOULD BE RAISING SEEDSTOCK!

- You would love calling people on the phone and asking them to come buy cattle from you.
- You would relish sitting at a trade show booth to have the chance to talk to the next stranger that walks by about what you have for sale.
- You would like thinking of catchy sayings to put on advertisements to sell your products.
- Is that you, NOT EXACTLY...



WHAT IF I SOLD BULLS THE WAY YOU SELL CALVES?

 Put them in an auction and don't call any potential buyers to tell them they are selling.
 Refuse to put my brand on the bulls because I don't want the liability of them tracing a problem back to me.

back to me.
Don't offer any performance guarantees or other warranties.
Sell them with no EPDs or other predictions of how they will perform for the buyer.

- When buyers ask about herd health, tell them the bulls have had "all the shots."
 Make sure that only one potential buyer knows the true value of the
- Three of the largest buyers ask if the bulls could be fed for an extra 45 days and be given vaccinations for anaplasmosis and lepto/vibrio. If not, they are not interested but you respond, "No thanks, sorry, but I'm not going to do that extra work...."

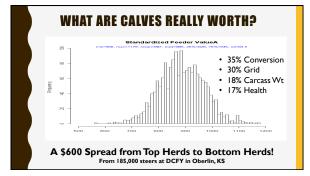
WHAT ARE THEY REALLY WORTH?

THEY DON'T KNOW





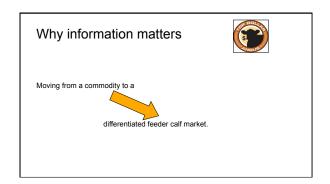




TRAITS THAT DRIVE CALF VALUE Shrink / condition Health Carcass weight Carcass value (marbling and cutability) Gain and conversion = cost of gain







What information matters? Frame size & flesh condition Health program (especially on calves) Genetics Objective vs. Subjective? Sometimes if we had more hard information on a group of feeder cattle...they'd be worth less.

What information matters?

Frame size & flesh condition

Buyer will see this on arrival.

Which description will "up" the price? (1) Medium/large frame & medium flesh (2) Medium/small frame & medium+ flesh Current pictures or a video provide more objective "data" on frame and flesh condition.

What information matters?

· Health program (especially on calves)

Objective vs. Subjective?

Vac 34 or Vac 45 ---- health branded cattle

"They've had all their shots."

Recent set of Montana calves

Health Program:

Multimin 90 and banded at birth (born mid February through March).
One Shot Ultra 8, Inforce 3, Dectomax, & Ralgro at branding.
Preconditioning (Sept. 11th): Ultrabac 7/Somubac, Bovi-Shield Gold One Shot, Dectomax.
Weaned on September 11th.
Boosted with In Force 3 on October 16th.

Recent set of Montana calves

Health Program:

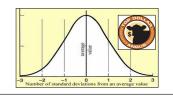
Multimin 90 and banded at birth (born mid February through March).

One Shot UI Precondition One Shot, Weaned on **Folled into One**.

Boosted with In Force 3 on October 16th.

What information matters?

Genetics

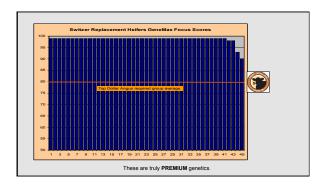


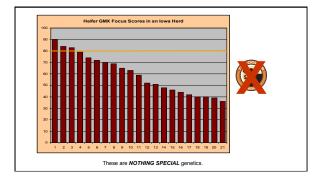
Top Dollar Angus feeders calves are verified via historical bull use (top 25% for \$Beef) and/or DNA results.

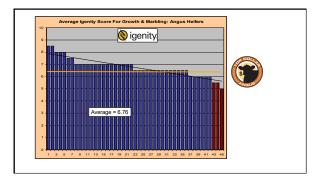
| Sold April 2014 | Carcass | Marbling | Ribeye | | Per Head Value | | Per Head | | L | Live Sale | |
|------------------|---------|----------|--------|---------|-------------------|-------|----------|--------|---|-----------|--|
| | Weight | Score | Area | Backfat | | | Price | | | | |
| Top 10 steers | 975 | 572 | 15.0 | 0.60 | \$ | 2,397 | \$ | 160.30 | | | |
| Bottom 10 steers | 819 | 457 | 13.3 | 0.59 | \$ | 1,940 | \$ | 154.52 | | | |
| Difference | 156 | 115 | 1.70 | 0.02 | \$ | 457 | \$ | 5.77 | | | |

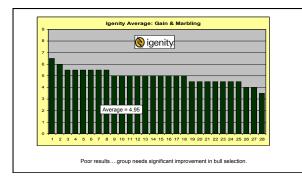


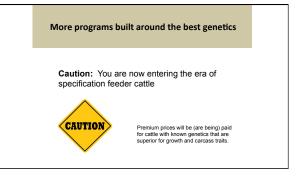


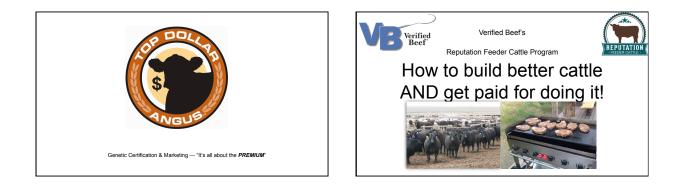


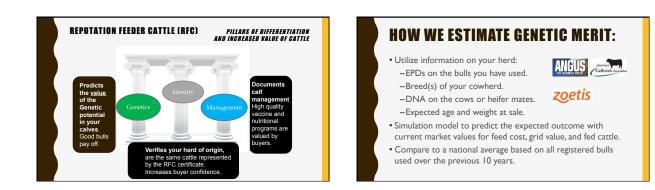












| Genetic Merit Scorecard | | | | | |
|-----------------------------------|---------------------|--------------------|--|--|--|
| Tom and Paula Watkins | | | | | |
| Yolo Ranch | | \$41.24 | | | |
| Ringwood, OK 73768 | | | | | |
| 2014 Fall Steer Calves | Relative Value / CV | | | | |
| Estimated at a base weight of 500 | | | | | |
| Average Daily Gain | Carcass Weight | Feed:Gain | | | |
| **** | ★★ûnînîr | Not Available | | | |
| Ribeye Area | Yield Grade | Percentage of Choi | | | |
| ***** | | ***** | | | |

DOES THE GENETIC MERIT SCORECARD WORK? • Data from 2014 born calves in O'Neil, NE: Group B Group A +20.94 -RFC +33.27 -Feed:Gain 5.9 : I 5.3 : I -Feed cost \$652 \$576 -Carcass Value \$2,010 \$2,164 –Advantage per head: +\$230





