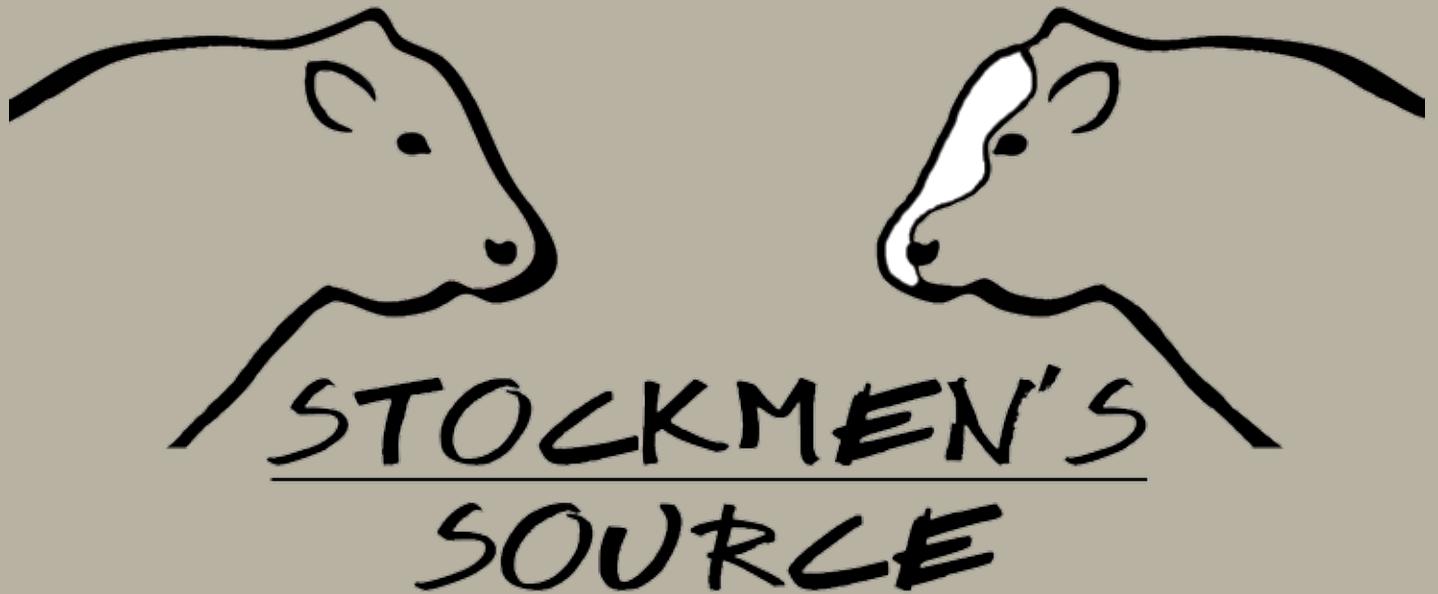


# **2018 Open House Bull Sale**

## **February 3 · Lexington, NE**



**Real Bulls for Real Stockmen**



Selling: 60 Age Advantaged Angus & SimAngus Bulls · 40 Replacement Heifers

**[www.ssbeefbulls.com](http://www.ssbeefbulls.com)**

# **2018 Open House Bull Sale**

**STOCKMEN'S SOURCE  
BEEF BULLS**

**Saturday, February 3, 2018 (storm day February 11 - check web site in case of bad weather)**

**FAIRVIEW VETERINARY CLINIC  
3104 N ADAMS ST · Lexington, NE  
Bull viewing begins at Noon CST  
Auction begins at 3 p.m. CST**

*Enjoy refreshments before and during the sale. Please plan on joining us for supper and socializing after the sale.*

**Auctioneer**  
Kiley Roundtree 308-340-1718

**Sale Contacts**

Jeremy 308-325-3287 (c) · Gail 402-469-7775 (c)  
Travis 308-883-6781 (c) · Kelli 308-883-9250 (c)  
Josh 402-366-2289 (c)

[jeremy@broken-mranch.com](mailto:jeremy@broken-mranch.com)  
[tchrisman@chrismancattleservices.com](mailto:tchrisman@chrismancattleservices.com)

[www.ssbeefbulls.com](http://www.ssbeefbulls.com)

Check our web site for videos and updated information prior to sale day.

JEREMY & GAIL MARTIN  
7607 N. Sand Rd. · Hershey, NE 69143

TRAVIS & KELLI CHRISMAN  
72454 Ave. 341 · Wauneta, NE 69045

## **Viewing**

BULLS WILL NOT BE RUN THROUGH A RING ON SALE DAY, BUT WILL BE PENNED AT THE SALE SITE FOR CLOSE INSPECTION. A VIDEO OF EACH BULL WILL RUN DURING THE AUCTION. THE VIDEOS WILL BE AVAILABLE PRIOR TO THE SALE VIA A LINK ON OUR WEB SITE SOMETIME AROUND JANUARY 20. IF YOU WOULD LIKE TO VIEW THE BULLS IN PERSON PRIOR TO THE AUCTION PLEASE MAKE ARRANGEMENTS IN ADVANCE WITH JEREMY, TRAVIS OR JOSH.

## **Directions**

From Lexington: 1 mile North on Highway 21, East side of highway

## **Settlement & Delivery**

A minimum of 50% must be paid sale day. Bull delivery begins in March. Free delivery up to 400 miles on bulls bringing \$3,000 or more, remainder at cost.

## **Absentee Bids**

If you are interested in any bull(s), but are unable to attend, please contact us beforehand and we can direct you to someone who will handle your bidding carefully. We can also make arrangements to contact you via cell phone on sale day.

## **Health**

All bulls have received a complete parasite control and modified live vaccination program. Any bulls utilized in our herds for cleanup service will have tested negative for Trich. Breeding soundness evaluations will be done before the sale on all of the bulls. All vet work will be performed by Fairview Veterinary Clinic or Southwestern Veterinary Services.

## **Performance Information**

EPDs are current as of 1/5/2018 and are from either the American Angus Association or American Simmental Association. Scrotal measurements will be available sale day. Updated EPDs can be viewed on most bulls at [www.angus.org](http://www.angus.org) or [www.simmental.org](http://www.simmental.org) by entering the bull's registration number. All announcements sale day take precedence over what is printed in this book.

## **Retained Interest**

We reserve the right to 1/2 semen interest in all bulls selling. The 1/2 semen interest is a semen revenue sharing interest only with 100% of the bull's salvage value belonging to the buyer.

## **Liability**

All persons attending this sale do so at their own risk. The Martin & Chrisman families and Fairview Veterinary Clinic assume no liability for property loss or accidents that may occur.

## **Auction Format - Board Sale**

Each bull will be assigned a base price prior to the sale. There will be 3 different categories for good, better and best. On sale day we will have a "marker board" with a space for each Lot. Buyers will write their number on the bulls they have an interest in at that base price anytime prior to the auction starting. We will start with the bulls in the highest price range first. The bull that has the most buyer numbers next to him will start the auction. The bull with the second most buyer numbers will be next and so on down the line. Once we have auctioned all of the bulls in the top price range we will move down to the mid price range bulls and then the lower priced bulls last. **YOU ARE NOT COMMITTED TO ANY OR ALL OF THE BULLS THAT YOU WRITE YOUR NUMBER ON. THE PURPOSE OF THIS EXERCISE IS TO SET THE SALE ORDER. WE ASK THAT YOU PLEASE PARTICIPATE IN THIS PROCESS.**

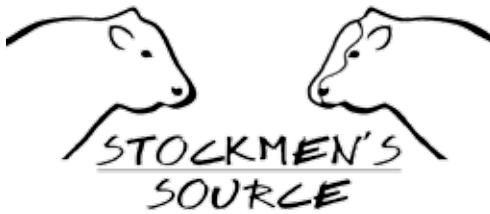
By auctioning the bulls with the most buyer interest first it will give you more opportunities to buy another bull, rather than other sales where you may have to pass on several bulls you would have liked to buy before they get to the one you really want, just to have him bring too much and leave you with few options. The process is not perfect, but works for everyone most of the time. There will not be any loudspeakers or professional ringmen, it will be very transparent. It will be efficient and not take much time.

## **Lodging**

Holiday Inn Express - Lexington · 308-324-9900  
Clean, decent breakfast and a swimming pool

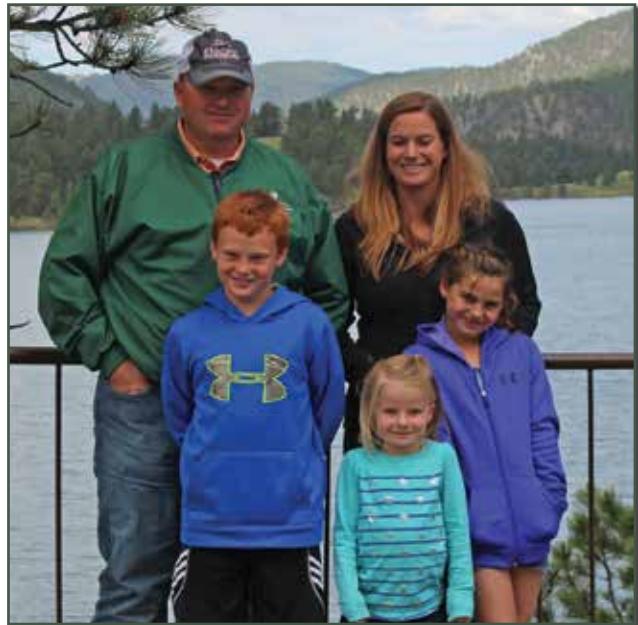
This year marks the 10th year the Chrisman and Martin families have cooperatively offered bulls for sale and the 4th year we have operated under the Stockmen's Source name using the quiet auction format. We sincerely appreciate all of your business whether you have been with us from the beginning or are here for the first time. As most of you know, breeding cattle is our passion and we approach it with enthusiasm, but also with caution. If you study the A.I. sires we are using you will notice that the average age of those bulls is 9-years-old and they tend to be proven not only for making great females, but the majority have actual progeny carcass data calculated into their EPD profile. As cattle feeders, we put more faith in the bulls that have been carcass tested in this manner than those who's EPDs are driven only on ultrasound and genomic data. When it comes time to market your calves by Stockmen's Source bulls, please give us a call. We love feeding cattle out of these bulls, and if we can't get them bought we can sure make them bring enough. If you would like to retain part of your calf crop, we are always open to partnerships.

Like always, the Angus bulls in the 2018 offering are selected with an emphasis on maternal traits and function. They should sire the kind of mother cows that will keep you in the cow business. They have the length and muscle necessary



for the steers perform in the feedlot. The Angus bulls are registered with the American Angus Association and EPDs are current as of 1/5/2018. The SimAngus bulls are registered with the American Simmental Association and thus have Simmental EPDs, which are not comparable directly with the EPDs on the Angus bulls. The SimAngus bulls are the result of careful blending of Angus maternal traits with Simmental sires selected for breed-leading performance and muscle. They achieve more payweight in the feedlot than straight Angus cattle. With a little selection, the SimAngus females offer similar convenience traits to Angus with the benefit of maternal heterosis.

These bulls have never been pampered, fitted, or fed hard – and neither have the cowherds behind them. We want the bulls to breed aggressively for you and last for a long time. We manage the cows, weaned calves, and bull development like commercial ranches. No extra feed, no clip job, no feet trimming, and no excuses. Please stop by sometime, we would welcome the opportunity to show you around and trade ideas. Give one of us a call to take a look at the bulls, which will be at their respective ranches up until shortly before the sale. *As always, we appreciate your business and take the role of being your seedstock supplier very seriously.*



Jeremy, Gail, Chase, Regan & Kaitlin Martin



Heidi Anderson Photography

Josh, Gayle, Rick, Kelli, Travis, Henry, and Lena Chrisman

## CAREFULLY BRED

Our mission is to provide our customers with trouble-free beef genetics that are profitable and low risk. To this end we strive to produce fertile, easy fleshing cattle with muscle and performance. Our cows are expected to calve easily, have strong mothering instincts, re-breed in a 45-day season and raise a heavy, healthy calf year after year. We do not believe in trimming feet, milking out cows, or putting up with disposition problems – we do not have time for it and doubt you do either. Furthermore, we remain focused on maintaining feedlot performance and packer acceptability. While we may not use all of the trendy new bulls, you can be assured the genetics we provide will be time-tested and have met our approval. We expect the daughters of our bulls to perform for you as the bulls mothers have for us, and we expect their steer progeny to be good-doing feeder cattle that generate a lot of buyer interest. Simply stated, our genetics are designed to save you time, labor, and headaches and make you more money.

## CORRECTLY DEVELOPED

In keeping with our belief that problems are a waste of time, we strive to develop these bulls in a manner which will insure their libido, soundness, and longevity through years of service. They have never been creep-fed. We emphasize grazing the bulls whenever possible. If dry lot is a must, we grow the bulls on high-roughage, low-starch rations with adequate protein and energy to have them ready to breed cows – but without getting them too fat. Recent research conducted by Dr. Rick Funston, UNL, proves that longevity of heifers increases with more extensive development programs and we believe the same is likely true for bulls. Having developed our heifers this way for over 10 years, we can certainly attest to the value of this type of system. We know these bulls will tend to business because we use them ourselves, and because we hear from you that the bulls are high-libido breeding bulls that get the job done. We expect them to lose some weight during the breeding season, but they won't simply melt, they will work it off breeding cows – and more importantly they will last a long time.

## COMPLETELY GUARANTEED

Our guarantee is simple, we stand behind the genetics and breeding soundness of our bulls 100% for the first breeding season. If a genetic issue surfaces or if the bull is unable to settle cows you get full credit, a replacement bull or your money back. If the loss is due to gross negligence or an act of God (lightning) we are not responsible. Please notify us of any issues or potential issues as soon as possible after they occur. If you ask our past customers I think you will find that we have been very fair and easy to work with in this regard.

# WE VALUE YOUR BUSINESS

5% discount for purchase of multiple bulls · 5% discount if you bought a bull last year · Discounts are additive



### CALVING EASE SCORE KEY

- ★ Cows Only
- ★★ Bigger, well-managed heifers
- ★★★ Works on heifers in most situations
- ★★★★ Elite Calving Ease



9R Land & Cattle steers on feed at 4+ Feeders prior to harvest in June

### WHERE TO FIND THE CATTLE

<b>Angus Bulls</b>	<b>Page 8-18</b>
<b>Heifers</b>	<b>Page 19</b>
<b>SimAngus Bulls</b>	<b>Page 20-27</b>



### Custom Cattle Feeding

- Growing, finishing, and heifer development programs tailored to your needs – including winter corn stalk grazing program*
- Outstanding feedstuff & packer access*
- Good mounds, slope and pen maintenance*
- Consulting nutritionist and veterinarian in close contact*
- Grain banking, cattle procurement, risk-management and partnerships available*

**Jake Wolfinger**

(740) 438-5479

**Jeremy Martin**

(308) 325-3287

43145 Rd 758  
Lexington, NE 68850

### REAL-WORLD PERFORMANCE

We have feedlot and carcass data from several years of our own calves and customer calves sired by Stockmen's Source bulls. We continue working to derive more carcass weight and quality while maintaining cows that work within the constraints of our resources. We focus on using bulls with actual carcass data that stretch the antagonism between carcass weight and mature daughter size. With the addition of heterosis we can produce more pounds of beef with the same inputs. We have fed these cattle as calf-feds and yearlings. Keep in mind that carcass traits are 30-40% heritable, and the rest is management and feeding.

In 2017, in addition to our own calves we fed Stockmen's Source sired calves from 9R Land & Cattle, Brent Evans, Craig Harmoney, and Tom Nelson at 4+ Feeders and bid on others. We look forward to feeding more of them in the future.

The steer mates to the 2-year-old bulls in this offering wintered on stalks with the bulls before going on feed. They gained 4.3 lb per day, converted at 5.9 lb of dry feed per pound of gain, fed for 60 cents cost of gain, and left the feedlot with a payweight of nearly 1,500 pounds. They were over 90% choice with only 8% yield grade 4s. These and the customer cattle we feed always perform.

## Explanation of Terms

**CAUTION:** EPDs ON ANGUS BULLS CAN NOT BE DIRECTLY COMPARED TO THE EPDs ON THE SIMANGUS BULLS. THEY ARE CALCULATED SEPARATELY BY EACH ASSOCIATION.

Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which an sire's calves will be born when he is bred to first-calf heifers.

Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area EPD (REA), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

We realize there are additional EPDs and indeces available, and would be glad to share this information with you for any of the bulls. The traits listed in the catalog are the individual traits most economically important to the majority of our customers.

BR - birth weight ratio

NR - nursing (weaning weight) ratio

YR - yearling weight ratio

Note: Dam ratios may be a combination of records kept by the AAA and ASA as we used the AAA to calculate ratios on our SimAngus bulls from 2013-2015. Also be aware that the ASA reports BR as an inverted ratio. All birth ratios in this catalog are reported the same as the Angus Association for the purpose of consistency. Therefore if any bull had a birthweight below the herd average then his ratio will be below 100 and vice versa.

## TURN KEY INSEMINATION SERVICES

With a 14 year track record and 14,000 head serviced in 2017 alone, we have the experience to get the job done right.

Our portable breeding barns afford both people and cattle a low stress experience and allow us to come to your pasture or pens.

*Please give us a call now to visit about how a planned synchronization and AI. program can positively impact your bottom line starting this spring.*



ABS - Independent Semen Sales Representative  
Travis Chrisman · 308-883-6781  
[www.chrismancattleservices.com](http://www.chrismancattleservices.com)



All Stockmen's Source Beef Bulls promotional materials handled by



Chrisman  
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[www.chrismancattleservices.com](http://www.chrismancattleservices.com)

Sale Catalogs  
Ad Design, Web Design  
Flyers, Business Cards

Contact Kelli Chrisman today to discuss your future promotional needs

[kchrisman@chrismancattleservices.com](mailto:kchrisman@chrismancattleservices.com)  
Find us on Facebook!

## EPDs - How We Use Them

EPDs are available for making informed selection decisions. By definition they are EXPECTED differences, not KNOWN differences. They are not a guarantee of results. We place more confidence in the EPDs on high accuracy progeny proven bulls that we consider and eventually use. We seek out A.I. sires that are proven by actual carcass data to sire high carcass weight relative to mature daughter weight. You will see bulls that fit these criteria stacked in our pedigrees including EXT, Power Alliance, Emblazon, Black Cedar (sire of Full Bore), Open Range, Dash, Tanker, and Trinity among others. Beyond that we look for cattle that will offer good ribeye and muscling relative to carcass weight. Fat and light muscled carcasses (YG 4's and 5's) have become a real problem and we want our genetics to become part of the solution. Of course calving ease and marbling also receive careful consideration, but to a little lesser extent, because Angus cattle already do this really well. After we have identified the proven A.I. sire lines we want to utilize we then move forward by using sons of those bulls out of our best cows that are older and proven in our systems. As a result of the age of dam, the EPD's are usually much less than that of a young unproven cow. Most of the industry has let EPD selection become the "Holy Grail" of supposed genetic improvement without even realizing it has stacked several generations of young and unproven bulls and cows. We have much more confidence in bulls out of our proven problem-free cows regardless of EPD numbers. When making your selections consider all of the available information, trust your eyes, trust your head and buy a good bull from a breeder who manages a cowherd like you manage yours.

# HERD MANAGEMENT

## SPRINGS



We manage our cows as cost-effectively as we can, no extra equipment and no creep feed. Our cows calve in the river bottom and move to Sandhills pastures for the summer, where they are A.I. bred using a timed breeding system then exposed to clean up bulls for 45-50 days. They bred up at 96.5% in 2017.



Our cows are rotationally grazed over the summer on native Sandhills range. We handle them horseback, mostly, and they all go through the corrals at least 3 times in the summer for A.I. where we handle them on foot as well. They even get moved with a 4-wheeler once in a while, so they have seen about everything at some point or another.



After being fence-line weaned, the calves stay on grass for 3-4 weeks and are supplemented every other day with DDG. The cows move to corn stalks from November to late March and are not supplemented until mid to late January, then we use a little alfalfa for protein supplement.



After wintering on corn stalks the yearling bulls go back to grass and are supplemented with mineral only for the summer and fall.



Coming 2-year-old sale bulls return to corn stalks prior to the sale, at this point we begin supplementing them with WDG, but weather permitting they stay turned out right up until the sale and go back to stalks shortly after the sale. By delivery time they will be freeze-branded and in just the right condition to turn out.



The end result, lot 50 from the 2017 Stockmen's Source sale happily breeding heifers, thanks to Kevin and Rosemary Anderson for all your business over the years, and for the picture.

## FALLS



Our fall cows and heifers are calved 20 miles from home and checked once daily or less often at times. This helps us select for true calving ease, vigor and mothering ability. A short 50 day breeding period after timed A.I. helps us select for fertility. In 2016/17 they bred up at 98%.



The fall calving pairs go from fall range, with no supplement, straight to corn stalks in mid November. There they are supplemented alfalfa through January. After that it is just cornstalks until April 1. From there they went to rye and were then fence-line weaned on summer grass on May 20.



After coming off grass October 1, the fall born bulls were fed cane hay, cracked corn and DDG for a 2.5 ADG in a 15 acre trap. Once corn stalks were available they were turned out until the day before the sale.

# EMBLAZON 702 SONS

## C C A Emblazon 702 - Age 10

"702" is a proven calving ease bull whose pedigree is full of legendary maternal sires. His CED ranks in the top 3% of the Angus breed while still offering weaning and yearling in the top 45%. His maternal projections rank him in the top 30% for maternal calving ease and top 20% for cow feed savings (\$EN), which leads us to believe they will make profitable range cows for our western environment. We have been impressed with his ability to sire quality calves of both sexes with minimal sort. The females appear to have the rib shape and fleshing ability of the Emblazon cattle with a little more length, style and correctness from Right Time. The sons we are offering cover all the bases; calving ease, growth and maternal.

	CED	BW	WW	YW	CEM	Milk	MW	CW	Marb	RE
EPD	15	-0.6	52	95	10	15	25	29	0.57	0.22
%Rank	3	15	45	40	30	95	55	65	35	85



C C A Emblazon 702

LOT  
**1**

## JGM DELIVERANCE 6M6

AAA 18975721 • Angus • BD 3/20/2016

O C C Emblazon 854E  
C C A EMBLAZON 702  
Limestone Blackcap R128  
Sitz Dash 10277  
JGM ELBREA ERIKA 4D6  
JGM Elbrea Erika 2AC3  
Connealy Stimulus 8419

DAM'S PROD	CED	14
BR 2 @ 91	BW	-0.3
NR 2 @ 95	WW	44
YR 1 @ 103	YW	81
CE SCORE	Milk	16
	Marb	0.52
★★★★	RE	0.41

We like this bull to lead off the offering for a lot of reasons. He offers elite calving ease with strong carcass traits confirmed by his 111 IMF and 105 REA ratio. Lot 1 has a pedigree stacked with highly proven bulls and should generate steers and heifers with premium potential. To top it all off he is visually impressive from any angle and really hard to fault.

LOT  
**3**

## JGM DUPLICATE 6M10

AAA 18975717 • Angus • BD 4/1/2016

O C C Emblazon 854E  
C C A EMBLAZON 702  
Limestone Blackcap R128  
N Bar Emulation Ext A1747  
JGM BLACKBIRD 9V1  
E&b Blackbird Pride O18  
S&S Traveler 6807-6

DAM'S PROD	CED	8
BR 7 @ 102	BW	0.6
NR 7 @ 103	WW	42
YR 3 @ 101	YW	75
Milk	Milk	18
Marb	Marb	0.52
RE	RE	0.13

CE SCORE  
★★★★

LOT  
**4**

## JGM DITTO 6M13

AAA 18975718 • Angus • BD 4/2/2016

CED 8 • BW 0.6 • WW 42 • YW 75 • Milk 18 • Marb 0.53 • RE 0.23  
CE SCORE  
★★★★

Lots 3 & 4 are full brothers we used to clean up our own heifers. Their dam is a super EXT 1747 cow that has an average progeny NR of 103 and a 371 day calving interval despite being flushed during the breeding season. Lot 4 is one of the heaviest bulls in the sale and is a standout for performance and lot 4 is cut from the same cloth and is extra gentle. Both brothers scanned really well and will sire the kind of feedlot and carcass performance the industry demands in addition to the kind of females we all want. They are a sale feature, and would make a great pair to turn out together.



Lot 2 pictured in December. I probably could have gotten a better picture if I had worked at it, but it was pretty cold.

LOT  
**2**

## JGM DOSSIER 6M7

AAA 18975722 • Angus • BD 3/21/2016

O C C Emblazon 854E  
C C A EMBLAZON 702  
Limestone Blackcap R128  
JGM Yosemite 1N12  
JGM EVERLDA MAID 4N1  
E&B Everelda Maid 177  
Sitz Traveler 9929

DAM'S PROD	CED	7
BR 2 @ 100	BW	1.7
NR 2 @ 105	WW	46
YR 1 @ 104	YW	78
CE SCORE	Milk	18
	Marb	0.40
★★	RE	0.22

Pictured grazing corn stalks in the snow in late December sub-zero temperatures, lot 2 has the trademark good looks of the 702 sons - displaying extra length, balance, and structural correctness. The maternal side of his pedigree is strong, we flushed the 177 cow last year at 16 years of age, and the 122 cow served as a donor at Benoit Angus then came here at 9-years-old and raised 3 more calves. We can not think of a better recipe for making great range cows and steers with extra quality grade than this guy. Not many other places you can buy them with this kind of real world management either.



JGM Blackbird 9V1 - the donor dam of lots 3 & 4



# EMBLAZON 702 SONS



Dam of reference sire C C A Emblazon 702.



JGM Sure Thing 614S - Close up in the pedigree of lots 6 & 7, this homegrown EXT son left his mark on our cowherd by leaving us productive and long-lasting daughters



N Bar Emulation EXT A1747 - maternal grandsire of lots 3, 4, and 21

**LOT  
5**

## JGM DANTE 6M16

AAA 18985683 • Angus • BD 4/4/2016

O C C Emblazon 854E  
C C A EMBLAZON 702  
Limestone Blackcap R128  
Sinclair Open Range 2Q23  
**JGM ELBREA ERIKA 3Q14**  
JGM Elbrea Erika PA 617S  
H A Power Alliance 1025

DAM'S PROD	CED	6
BR 3 @ 101	BW	2.0
NR 3 @ 97	WW	45
YR 1 @ 101	YW	81
<b>CE SCORE</b>	Milk	16
	Marb	0.42
	RE	0.46

A rugged, balanced trait bull with solid performance at every check point. His Open Range dam raises a good one every time. He should be equally adept at siring useful feeder steers and females. Look down his top and you can see why he scanned well for ribeye. Unique in the sense that he should add muscle and improve udders at the same time.

**LOT  
6**

## JGM DOUBTLESS 6M17

AAA 18975719 • Angus • BD 4/4/2016

O C C Emblazon 854E  
**C C A EMBLAZON 702**  
Limestone Blackcap R128  
JGM Sure Thing 614S  
**JGM BLACKBIRD 1XS1**  
JGM Blackbird 9M8  
O C C Emblazon 854E

DAM'S PROD	CED	7
BR 5 @ 101	BW	0.2
NR 5 @ 104	WW	50
YR 3 @ 100	YW	79
<b>CE SCORE</b>	Milk	18
	Marb	0.38
	RE	0.16

Lots 6 & 7 are nearly 3/4 brothers with Emulation genetics on the bottom side of their pedigrees. Lot 6 is out of a solid Sure Thing cow with a strong production record, a flawless udder, and an easygoing disposition. He is a calving-ease bull that will leave someone a beautiful set of cows - but don't count him out as a performance bull, he posted an adj WW of 739 lb.

**LOT  
7**

## JGM DEPENDABLE 6M21

AAA 18985684 • Angus • BD 4/9/2016

O C C Emblazon 854E  
**C C A EMBLAZON 702**  
Limestone Blackcap R128  
JGM Utmost 8XS14  
**JGM PRINCESS KORY 0U22**  
JGM Princess Kory PT 319N  
T K Patriot 1118B

DAM'S PROD	CED	9
BR 6 @ 101	BW	-0.3
NR 6 @ 101	WW	37
YR 3 @ 99	YW	67
<b>CE SCORE</b>	Milk	16
	Marb	0.37
	RE	0.33

Another elite calving ease sire with the length and correctness typical of the 702 sons. He is a high libido bull that will breed a lot of heifers or cows. His dam is 8 years of age and has the look of one that will last into her teens. He ranks in the top 10% of the breed for \$EN, at over +\$13, and I can believe it. His dam is as trouble-free as they come and is always in good shape



JGM Elbrea Erika PA 617S - Grandam of lots 5 and 25 pictured at 9 years of age raising a 3/4 sister to lot 5



Moving cows about 3 weeks after last year's sale, the dams of these bulls are kid tested and mother approved

# EMBLAZON 702 SONS



Lot 8 pictured in December. You may have noticed we do not clip our bulls. We think it is best to let you evaluate the cattle for what they truly are.

LOT  
8

## CFC RIGHT NOW M610

AAA 18977531 • Angus • BD 9/16/2016

O C C Emblazon 854E  
C C A EMBLAZON 702  
Limestone Blackcap R128  
Leachman Right Time  
**MISS WIX 2022 HC MC CUMBER**  
Miss Wix 7111 of Mc Cumber  
G D A R Traveler 71

DAM'S PROD	CED	11
BR 5 @ 95	BW	-0.1
NR 5 @ 104	WW	49
YR 5 @ 102	YW	88
<b>CE SCORE</b>	Milk	23
	Marb	0.32
	RE	0.22

A special highlight of the sale, this elite calving ease prospect is the result of an embryo project on a highly proven and profitable breed matron. At 16 years she and her daughters continually produce high value bulls for McCumber Angus including the \$50,000 1/2 interest McCumber Steadfast 635. To add to his inherent maternal value lot 8 posted a 117 gain ratio on grass this summer. Check out the picture of his dam on page 12. Retaining option on fall possession.

LOT  
10

## CFC DROVER M69

AAA 18977533 • Angus • BD 9/14/2016

O C C Emblazon 854E  
**C C A EMBLAZON 702**  
Limestone Blackcap R128  
Cole Creek Full Bore 730  
**C F C PRIMROSE 4C7 OF 16X3**  
Sinclair Primrose 16X3 Z194  
N Bar Emulation EXT

DAM'S PROD	CED	6
BR 1 @ 110	BW	2.7
NR 1 @ 101	WW	46
YR 1 @ 99	YW	82
<b>CE SCORE</b>	Milk	19
	Marb	0.41
	RE	0.12

Lot 10 was born unassisted with an 82# actual birthweight on a heifer, which ratioed him at 110 causing his BW EPD to increase. We don't think he would cause a wreck on heifers but do proceed with some caution. His cow family is noted for extreme longevity, something we place a high value on. Fertility is also something we place a high value on. The fall bulls all easily passed semen check at 13 months. We develop these bulls properly to be fertile athletes that will hold up for years of heavy use.



Dam of lot 10 - C F C Primrose 4C7 of 16X3

LOT  
11

## CFC DOCTRINE M61

AAA 18977537 • Angus • BD 3/5/2016

O C C Emblazon 854E  
**C C A EMBLAZON 702**  
Limestone Blackcap R128  
N Bar Prime Time D806  
**SINCLAIR PRIMROSE 4P31 D011**  
N Bar Primrose 4324B  
N Bar Emulation EXT

DAM'S PROD	CED	10
BR 9 @ 101	BW	0.2
NR 9 @ 101	WW	45
YR 8 @ 101	YW	80
<b>CE SCORE</b>	Milk	18
	Marb	0.44
	RE	0.16

A product of our embryo program this bull offers calving ease and tremendous maternal value. He is a moderate framed, deep bodied individual that stands on good feet. His highly fertile and productive grandam raised 8 calves at 108 nursing and 105 yearling ratios before entering embryo production. He shows top 20% projection for feed savings (\$EN) and top 30% for maternal calving ease lending credibility to the statement that his daughters should be problem-free and dependable low cost producers.



Granddam of lot 11 - N Bar Primrose 4342B - The majority of the Chrisman Family Cattle herd originates from cows bred and raised on the original N Bar Land & Cattle operation near Grass Range, MT. Those cattle were forced to get it done in a tough environment under management that was often less than neighboring commercial ranches. True to our belief that nature is better than man at finding the good ones.

LOT  
9

## CFC DRILLPRESS M67

AAA 18977532 • Angus • BD 9/12/2016

O C C Emblazon 854E  
**C C A EMBLAZON 702**  
Limestone Blackcap R128  
Sinclair Emulation XXP  
**C F C BLACKCAP 4X1**  
Sinclair Blkcap 7V5 A29  
N Bar Emulation Ext A1747

DAM'S PROD	CED	11
BR 1 @ 94	BW	-0.3
NR 1 @ 106	WW	55
YR 1 @ 107	YW	97
<b>CE SCORE</b>	Milk	16
	Marb	0.58
	RE	0.26

This bull has checked all the boxes with ratios of 94 birth, 106 weaning, 107 yearling, 117 marbling, 100 ribeye and fat plus an impressive 117 gain ratio on grass this summer. He looks the part too, with exceptional thickness, base-width and volume. As an added bonus he along with his dam and grandam are very docile. With 5 shots of EXT and 4 of Rito F0203 you can depend on the time-tested combination of the best in Rito and Emulation breeding.

# STIMULUS SONS

## Connealy Stimulus 8419 - Age 9

Stimulus is an ABS sire that has been extremely well-proven through the Circle A Sire Alliance test that comprehensively tests a bull's progeny for growth, carcass traits, feed efficiency, and maternal traits. Stimulus progeny moved him toward the top for feed efficiency and maternal performance, and his actual progeny carcass data place him in the best 15% of the Angus breed for IMF, REA, and FAT. As a result, he ranks in the top 4% of the breed for \$Grid. We think he is unique because he also ranks in the top 10% for heifer pregnancy EPD and the top 20% for \$EN and \$Weaning. He is truly a balanced trait sire that is equally useful for improving carcass traits and generating replacement females. There is very limited Stimulus semen available so we are using him on cows we have a lot of appreciation for. You can buy these Stimulus sons with complete confidence.



Connealy Stimulus 8419

	CED	BW	WW	YW	CEM	Milk	MW	CW	Marb	RE
EPD	10	1.8	49	83	9	26	-1	26	0.86	0.71
%Rank	20	60	55	65	45	35	90	75	15	15

LOT  
**12**

## JGM DLIBERATE 6A3

AAA 18985697 • Angus • BD 4/2/2016

H A Power Alliance 1025  
**CONNEALY STIMULUS 8419**  
Black Creesa of Conanga 5332  
Papa Equator 2928  
**JGM DIXIE ERICA EQ 634S**  
C M Dixie Erica 796C  
Q A S Traveler 23-4

DAM'S PROD	CED	4
BR 10 @ 97	BW	2.5
NR 10 @ 99	WW	43
YR 4 @ 102	YW	79
	Milk	23
	Marb	0.45
	RE	0.39

CE SCORE ★

The Chrisman and Martin partnership began 14 years ago with the joint purchase of the granddam of 6A3, which turned out to be a great deal in terms of the cow herself and the partnership. The 634S cow is one of the elite cows generated by our joint embryo program and she has raised several really good bulls, including a Full Bore son used on registered cows at Rivers Edge. The Stimulus sons are masculine and heavy muscled bulls that balance well visually and on paper. This guy will be valued wherever he ends up, keep all the daughters and the steers should generate premiums at whatever stage you sell them.



Lot 12, JGM Dliberate 6A3, at the side of his dam in early September

LOT  
**13**

## JGM DURABLE 6A5

AAA 18975708 • Angus • BD 4/5/2016

H A Power Alliance 1025  
**CONNEALY STIMULUS 8419**  
Black Creesa of Conanga 5332  
Cole Creek Full Bore 730  
**JGM QUEEN MOTHER 2C25**  
JGM Queen Mother EMB 408P  
O C C Emblazon 854E

DAM'S PROD	CED	11
BR 4 @ 96	BW	0.6
NR 4 @ 97	WW	45
YR 2 @ 99	YW	76
	Milk	22
	Marb	0.57
	RE	0.34

CE SCORE ★★★

A pasture favorite as a calf and one that is hard to find a fault with. He weaned off at 644 lbs out of an honest 1,200 lb cow that puts a lot into her calf every year but stays in shape and has a 361 day calving interval. This guy inherited his mother's quiet disposition and should pass along her quality and "just right" milk to his own daughters. The muscle in this one is easy to see, but he also posted an IMF ratio of 140.



JGM Queen Mother 2C25, dam of lot 13, raised another good one this summer



LOT  
**14**

## JGM DESTINED 6A6

AAA 18975709 • Angus • BD 4/6/2016

H A Power Alliance 1025  
**CONNEALY STIMULUS 8419**  
Black Creesa of Conanga 5332  
O C C Emblazon 854E  
**JGM DIXIE ERICA 8M1**  
JGM Dixie Erica IM 608S  
H A Image Maker 0415

DAM'S PROD	CED	12
BR 7 @ 101	BW	0.0
NR 7 @ 105	WW	49
YR 3 @ 101	YW	85
	Milk	25
	Marb	0.45
	RE	0.49

CE SCORE ★★★

Wide-based and robust from the ground up and he came by it honestly, check out the picture of his dam. She also stems from the original 796C cow we owned with Chrismans and stacks Image Maker and Emblazon genetics on top of that. We thought enough of him to use him cleanup on registered Angus cows. He ratioed 102 NR, 109 YR, and has a very well-balanced EPD profile in our opinion.



JGM Dixie Erica 8M1 - dam of lot 14

# STIMULUS SONS

LOT  
**15**

## JGM DECLARATION 6A7

AAA 18975710 • Angus • BD 4/6/2016

H A Power Alliance 1025  
**CONNEALY STIMULUS 8419**  
 Black Creesa of Conanga 5332  
 O C C Magnitude 805M  
**JGM WINTRESS 1N17**  
 Koupals Wintress 0267  
 O C C Edison 801E

DAM'S PROD	CED	2
<b>BR 5 @ 111</b>	BW	3.3
<b>NR 5 @ 101</b>	WW	47
<b>YR 2 @ 98</b>	YW	80
	Milk	21
	Marb	0.47
	RE	0.48

★

Angus cow bull buyers take note: 101 NR, 102 YR, 110 IMF, and 108 REA and front pasture good looks. We really like the Stimulus\*Magnitude mating, it works the same every time. Look him up, you will not be disappointed.



Connealy Stimulus heifer calf with her Magnitude dam, the calf is a 3/4 sister to lot 15

LOT  
**16**

## JGM DEACON 6A12

AAA 18975707 • Angus • BD 4/8/2016

H A Power Alliance 1025  
**CONNEALY STIMULUS 8419**  
 Black Creesa of Conanga 5332  
 O C C Emblazon 854E  
**JGM BLACKBIRD 9M8**  
 JGM Blackbird PA 713T  
 H A Power Alliance 1025

DAM'S PROD	CED	6
<b>BR 6 @ 105</b>	BW	2.6
<b>NR 6 @ 104</b>	WW	52
<b>YR 1 @ 107</b>	YW	82
	Milk	25
	Marb	0.52
	RE	0.43

★

An ET bull from a massive Emblazon dam, 6A12 is stout and rugged and will really make a set of feeding steers. If your cattle need to be wider and stouter with more rib shape this bull will help. His full sisters are feminine and broody, just as you would expect from a pedigree that stacks Power Alliance on both sides.



JGM Blackbird 4C1 - Maternal sister to lot 16 pictured in September with her 2nd calf

LOT  
**17**

## CFC STIMULUS A66

AAA 18977529 • Angus • BD 9/11/2016

H A Power Alliance 1025  
**CONNEALY STIMULUS 8419**  
 Black Creesa of Conanga 5332  
 Leachman Right Time  
**MISS WIX 2022 HC MC CUMBER**  
 Miss Wix 7111 of Mc Cumber  
 G D A R Traveler 71

DAM'S PROD	CED	8
<b>BR 5 @ 95</b>	BW	1.2
<b>NR 5 @ 104</b>	WW	48
<b>YR 5 @ 102</b>	YW	82
	Milk	29
	Marb	0.64
	RE	0.48

★★★

This big-nutted and docile ET bull offers a great blend of proven maternal and carcass genetics. After starting at 80# he got up and grew and posted an impressive gain ratio of 123 on summer grass. At ultrasound he posted ratios of 119 marbling and 102 ribeye. He offers added value on the ranch, in the feedlot and on the rail. Check out the picture of his dam to the right.



Sisters to the sale bulls grazing corn stalks last February. Our experience has been that correctly developed breeding cattle should experience the rigors of the environment they are expected to thrive in as yearlings.



Dam of lots 8, 17, 36 & 37. Rarely do we bring in outside genetics on the cow side because we are confident that our system consistently produces the kind of females that thrive in this environment. However, we have admired this cow for a long time and are excited to bring in the blood of a proven cow of this quality.



If Henry needs to destroy something, it may as well be the ground.

# FULL BORE SONS

## Cole Creek Full Bore 730 - Age 7

With quite a bit of history and a lot of daughters in production, Full Bore is our standby Angus bull for adding length and performance to cattle while maintaining maternal function. He is a masculine, wide-based individual who sires massive volume and extra thickness. Full Bore progeny greatly excel his EPDs in terms of feedlot performance, the steers are high-gaining and the daughters have great maternal instinct and will contribute sons to this sale for many years. Co-owned with Neiman 77 Ranch.



Cole Creek Full Bore 730



Dam of lot 18 as a wet 2yo heifer, also 3/4 sister to lot 29

LOT  
18

## CFC Double Barrel C65

AAA 18977535 • Angus • BD 2/28/2016

Cole Creek Black Cedar 46P  
**COLE CREEK FULL BORE 730**  
Cole Creek S G Jumboleene 76P  
Sinclair Emulation XXP  
**C F C DIXIE ERICA 3X1 OF 8A2**  
C F C Dixie Erica 8A2  
H A Power Alliance 1025

DAM'S PROD	CED	3
BR 2 @ 97	BW	1.9
NR 2 @ 106	WW	54
YR 1 @ 109	YW	92
CE SCORE	Milk	24
★★	Marb	0.26
	RE	0.29

Herd bull alert! If you have passed over all the good Full Bore herd bulls we have sold over the past 4 years looking for one that is just right, then maybe this is the one. Fittingly he originates from the foundation 796C cow that we purchased with Martins about 13 years ago. He posts ratios of 101 birth, 112 weaning, 109 yearling, 105 ribeye and 125 marbling. This extremely long bull shows a lot of masculinity, is docile and has big nuts. Pedigree and our experience suggests his daughters will be extremely productive and the steers will hang extra pounds on the rail. See picture of granddam on page 22. Highly recommended.

LOT  
19

## CFC DERIVATIVE C66

AAA 18977536 • Angus • BD 3/4/2016

Cole Creek Black Cedar 46P  
**COLE CREEK FULL BORE 730**  
Cole Creek S G Jumboleene 76P  
Sinclair Executive 9XV2  
**C F C DIXIE ERICA 1XX6**  
C F C Dixie Erica 9V3  
N Bar Emulation Ext A1747

DAM'S PROD	CED	6
BR 5 @ 97	BW	0.5
NR 5 @ 102	WW	41
YR 2 @ 103	YW	71
CE SCORE	Milk	24
★★★	Marb	0.20
	RE	0.27

This thick and moderate framed individual has a lot to offer with ratios of 96 birth, 101 weaning and 110 ribeye. When you study how the blood is blended he is very closely related to lot 18. The Angus cow gained popularity due to her ability to thrive on the low quality, less desirable forages of our nation's farms and ranches with superior fertility and production without much supplemental feed. According to the MARC today's Angus cow is larger than any other breed. What happened? Rest assured, as breeders we are focused on the traits that made her profitable. SS bulls will produce the right kind of cow.

LOT  
20

## JGM DOUBLE BARREL 6C4

AAA 18975711 • Angus • BD 4/4/2016

Cole Creek Black Cedar 46P  
**COLE CREEK FULL BORE 730**  
Cole Creek S G Jumboleene 76P  
O C C Great Plains 943G  
**JGM MISS WIX OXG2**  
K N M Miss Wix 864  
Cole Creek Juanada Gold 92P

DAM'S PROD	CED	5
BR 5 @ 102	BW	1.3
NR 5 @ 99	WW	39
YR 1 @ 93	YW	60
CE SCORE	Milk	24
★★	Marb	0.12
	RE	0.39

This Full Bore son embodies what we like so much about these cattle - he is extra long, correct, and well-muscled with a 109 REA ratio. His dam and granddam are model Angus cows with perfect udders and spotless records. If you haven't already used the Full Bore sons you should give them a try, the cattle have a lot more growth than their EPDs account for and are just easy to own, being productive and trouble free.



C F C Double Action 4C3 - Full Bore son purchased by Tim Kalkowski in 2015, bred similar to lots 18 & 19. Many customers comment that our bulls look better after they get them home than on sale day. You are at the right place to buy bulls that are bred better than they are fed.



# FULL BORE SONS

**LOT  
21**

## JGM DOUBLE OUGHT 6C12

AAA 18994098 • Angus • BD 4/24/2016

Cole Creek Full Bore 730  
**JGM BOARD APPROVED 4C14**  
 JGM Dixie Erica 8MJ1  
 N Bar Emulation Ext A1747  
**JGM ELBREA ERIKA 9V3**  
 Vision Elbrea 8060  
 Vision Erik 613

DAM'S PROD	CED	-4
<b>BR 7 @ 102</b>	BW	3.5
<b>NR 7 @ 105</b>	WW	40
<b>YR 4 @ 102</b>	YW	72
	Milk	25
	Marb	0.43
	RE	0.30

**CE SCORE** ★

Sired by a Full Bore son that left some great daughters here and is doing the same for Mitch Bredthauer currently. These are older genetics that will outperform their EPDs as feedlot cattle, and to top it off 6C12 posted an IMF ratio of 133 at ultrasound time. He will do just like his sire, generating steers with extra muscle shape and females that are feminine and productive.



The proven and productive dam of lot 22

**LOT  
22**

## JGM DEPTH CHARGE 6C17

AAA 18994625 • Angus • BD 4/29/2016

Cole Creek Full Bore 730  
**JGM BOARD APPROVED 4C14**  
 JGM Dixie Erica 8MJ1  
 H A Power Alliance 1025  
**4G POWER ALLIANCE 698**  
 E&b Lady Ext 837  
 N Bar Emulation EXT

DAM'S PROD	CED	-2
<b>BR 10 @ 103</b>	BW	4.1
<b>NR 10 @ 99</b>	WW	43
<b>YR 5 @ 103</b>	YW	79
	Milk	23
	Marb	0.28
	RE	0.49

**CE SCORE** ★

We have sold a quite a few Full Bore sons in the past, and buyer satisfaction has been outstanding. Despite the fact that I know exactly what to expect from this proven pedigree, I still get excited about bulls like this. Check out his dam and her performance ratios, she is pictured at 11 years of age while raising another really good one. The cowmen should find this one, we think a lot of him.



H A Power Alliance 1025 - He figures prominently in the pedigree of several lots



Future rock star Gavin Anderson has a captive audience, we hear he can really play a guitar.

**LOT  
23**

## JGM DISCONTINUED 6C20

AAA 18994100 • Angus • BD 4/30/2016

Cole Creek Full Bore 730  
**JGM BOTTOMLINE 4C19**  
 JGM Queen Mother 9A1  
 JGM Ultimate 8A2  
**JGM LADY BONNIE 0AU2**  
 JGM Lady Bonnie EMB 513R  
 O C C Emblazon 854E

DAM'S PROD	CED	6
<b>BR 6 @ 95</b>	BW	1.5
<b>NR 6 @ 98</b>	WW	38
<b>YR 2 @ 99</b>	YW	64
	Milk	21
	Marb	0.19
	RE	0.22

**CE SCORE** ★

A Full Bore grandson sired by 4C19, a previous sale feature that Mitch Bredthauer spotted, we appreciate that Mitch always finds the good ones. 6C20 also stacks two shots of Power Alliance and several great cows into his complete pedigree. No surprise here, he looks like a bull that will sire a lot of length and muscle.



A productive Full Bore daughter who is a full sister to the dam of lot 24, pictured with her Stimulus sired heifer calf a couple weeks before weaning



C F C Powertrain 3A3 - Power Alliance x EXT bull purchased in 2015 sale by 9R Land & Cattle.

# SITZ DASH SONS

## Sitz Dash 10277 - Age 10

Dash is a highly-proven A.I. calving ease sire that is Gail's favorite heifer bull ever. He fits our paradigm well as he ranks in the top 15% of Angus sires for heifer pregnancy EPD and the top 10% for CED and \$EN as well as top 30% for CEM and \$W. Dash daughters are moderate framed, easy-flesching, and have superior udder quality. We think he will be remembered as one of the great maternal sires of his time and encourage you to look through these sons if you desire calving ease and outstanding range cows.



	CED	BW	WW	YW	CEM	Milk	MW	CW	Marb	RE
EPD	12	-0.4	45	74	10	18	-9	16	0.33	0.41
%Rank	10	20	70	80	30	85	95	90	70	55

### 3/4 Brothers

LOT  
**24**

#### JGM DISCIPLINE 6D6

AAA 18975712 • Angus • BD 3/19/2016

Sitz Upward 307R  
**SITZ DASH 10277**  
Sitz Everelda Entense 2665  
Cole Creek Full Bore 730  
**JGM MERLE 4C16**  
JGM Merle LGD 501R  
O C C Legend 616L

DAM'S PROD	CED	10
BR 2 @ 104	BW	0.1
NR 2 @ 105	WW	44
YR 1 @ 104	YW	70
	Milk	19
	Marb	0.27
	RE	0.39

**CE SCORE**  
★★★★



JGM Merle LGD 501R - Maternal granddam of lot 24

LOT  
**25**

#### JGM DILIGENCE 6D7

AAA 18975713 • Angus • BD 3/19/2016

Sitz Upward 307R  
**SITZ DASH 10277**  
Sitz Everelda Entense 2665  
Cole Creek Full Bore 730  
**JGM ELBREA ERIKA 4C15**  
JGM Elbrea Erika PA 617S  
H A Power Alliance 1025

DAM'S PROD	CED	6
BR 2 @ 100	BW	2.1
NR 2 @ 104	WW	43
YR 1 @ 100	YW	71
	Milk	20
	Marb	0.17
	RE	0.42

**CE SCORE**  
★★



Lot 26, JGM Devotion 6D9, pictured on grass in October

LOT  
**26**

#### JGM DEVOTION 6D9

AAA 18975714 • Angus • BD 3/19/2016

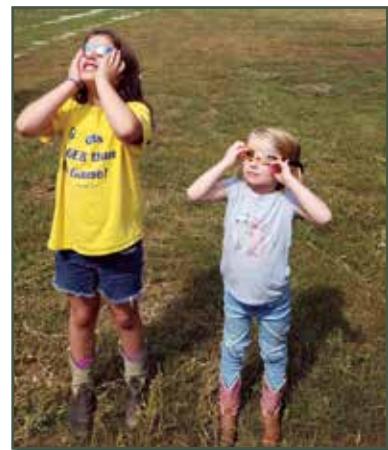
Sitz Upward 307R  
**SITZ DASH 10277**  
Sitz Everelda Entense 2665  
Cole Creek Full Bore 730  
**JGM LADY BONNIE 4C8**  
JGM Lady Bonnie RN 702T  
CSU Ram Nation 5108

DAM'S PROD	CED	10
BR 2 @ 105	BW	0.4
NR 2 @ 103	WW	45
YR 1 @ 104	YW	73
	Milk	21
	Marb	0.32
	RE	0.34

**CE SCORE**  
★★★★

This trio of Dash\*Full Bore bulls are 3/4 brothers and have the credentials to be heifer bulls. They all posted strong individual performance at weaning and yearling, are high maternal calving ease and in the top 25% of the breed for \$EN. It is worth noting that the granddams of these bulls are 10+ years old, with sound feet, great udders, and strong production records. They will work on heifers or cows and will sire outstanding females, no guesswork.

Chase watching cows through  
the gate this fall



Regan and Kaitlin watching the solar eclipse in August

# GAME DAY SONS

## GDAR Game Day 449 - Age 13

Time-tested and proven high accuracy calving ease sire that offers solid marbling and ribeye. However the most valuable asset of this bull is his ability to break the antagonism between input costs and outputs. With over 1600 daughters in production he reports a weaning output projection (\$W) in the top 10% while having a cow input savings projection (\$EN) in the top 2%. Not only are his daughters right-sized and hard-working, they also exhibit snug udders with ideal teat size.



GDAR Game Day 449



Dam of lots 27 & 28 pictured at 9



C F C Cold Powder 2C51 - Maternal brother to lots 27 & 28.  
He is a Full Bore son owned by K Land & Cattle.

LOT <b>27</b>	<b>CFC DAYDREAM D64</b>
Boyd New Day 8005	AAA 18987717 • Angus • BD 9/17/2016
<b>GDAR GAME DAY 449</b>	
G D A R Miss Wix 474	
N Bar Prime Time D806	
<b>SINCLAIR C PRIDE 5P64 2F21</b>	
N Bar Clova Pride S C C 2F21	
N Bar Moderation 9955	
<u>DAM'S PROD</u>	<u>CED</u> 11
BR 10 @ 99	BW -1.8
NR 10 @ 106	WW 33
YR 9 @ 103	YW 61
<u>CE SCORE</u>	Milk 24
★★★	Marb 0.46
	RE 0.36

LOT <b>28</b>	<b>CFC DAYLIGHT D62</b>
CED 11 • BW -1.8 • WW 33 • YW 61 • Milk 24 • Marb 0.52 • RE 0.26	★★★★★
AAA 18987716 • Angus • BD 9/13/2016	<u>CE</u> <u>SCORE</u>

Here you find a pair of ET full sib calving ease prospects by the highly proven Game Day and out of a hard working 12-year-old donor. Check out her production ratios! In addition to that, she has had 6 calves scanned at 104 IMF and 102 REA ratios. She truly is a unique breeding piece ranking in the top 1% of the Angus breed for low birth weight, top 3% CED, top 5% CEM and top 10% for \$EN or feed savings, while also offering more performance and scope than most cattle of similar pedigree. She consistently transmits length, extension and structural correctness with good docility. At 12 her udder is still very sound and she has small well placed teats. To her strengths I expect Game Day to add some thickness and fleshing ability. I believe the progeny of this pair will outperform their EPDs for weaning and growth. The American Angus Assn. system discounts older well proven cows when it should do the exact opposite. If you want elite calving ease and proven maternal value then look no further. I would caution you that some of the Game Days are known to be a little nervous. 28 seems fine. 27 was more excited than I prefer when we took his video.



JGM Core Values 5G11 sold in our 2016 sale. Thank You to Ryan Neiman and Judd Hoos for having confidence in him.



Lena and Kelli were lucky enough to attend the 2017 World Cup Showjumping Finals in Omaha (rarely in the U.S.)!

# XXP SONS

## **Sinclair Emulation XXP - Age 11**

Used A.I. as our Emulation sire of choice based on his ability to replicate all the great traits (fertility, longevity, udder quality, marbling and rapid early growth) of his sire while also offering improved docility, base width and performance. You will be hard pressed to find a bull anywhere that sires more length than XXP. With top 15% ranking for maternal calving ease and top 20% ranking for cow energy savings (\$EN) and carcass weight, he will sire easy-keeping females that can lay down and deliver a big calf easily and then have the ability to raise a big steer calf that will hang heavy on the rail and do this into their teens.

	CED	BW	WW	YW	CEM	Milk	MW	CW	Marb	RE
EPD	2	1.3	57	103	12	11	37	47	0.66	0.05
%Rank	80	50	30	30	15	95	35	20	25	95



Sinclair Emulation XXP

**LOT  
29**

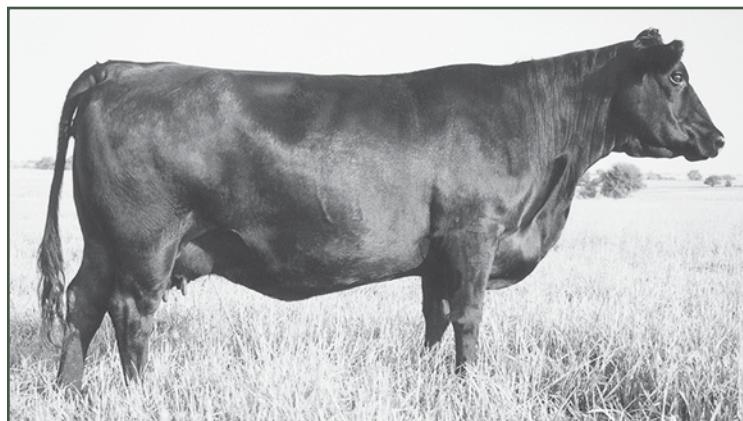
## **CFC DYNAMO X61**

AAA 18977539 • Angus • BD 3/1/2016

N Bar Emulation EXT  
**SINCLAIR EMULATION XXP**  
N Bar Primrose Y3051  
Three Trees Alberto 1040  
**CFC-JGM DIXIE ERICA 796P**  
C M Dixie Erica 796C  
Q A S Traveler 23-4

DAM'S PROD	CED	2
<b>BR 9 @ 105</b>	BW	0.6
<b>NR 9 @ 107</b>	WW	47
<b>YR 9 @ 106</b>	YW	85
	Milk	20
	Marb	0.45
<b>CE SCORE</b>	RE	0.10
★★★		

This extremely long-bodied and docile bull comes from a proven pedigree that will give you no surprises. He performed well as an individual with ratios of 103 birth, 112 weaning, 105 yearling and 102 ribeye. To the best of my memory his dam has never had a heifer calf that was not kept or a bull that did not make the sale. We love our XXP daughters for their udder quality, disposition and overall maternal design. It is no wonder his semen trades for \$100 per straw. You will start to see many of his sons showing up for sale across the country. Not many will be out of cows as good as this one.



Foundation grandam of lot 12 and 29, and great-grandam of lots 14, 18, and 19



Dam of lot 29 at 11 years - CFC-JGM Dixie Erica 796P

**LOT  
30**

## **CFC DOMINO X62**

AAA 18977534 • Angus • BD 9/6/2016

N Bar Emulation EXT  
**SINCLAIR EMULATION XXP**  
N Bar Primrose Y3051  
Cole Creek Black Cedar 46P  
**COLE CREEK BLACK JUANADA 723**  
Cole Creek Juanada 49T  
Cole Creek Goldmere 31N

DAM'S PROD	CED	5
<b>BR 2 @ 97</b>	BW	0.0
<b>NR 2 @ 97</b>	WW	44
<b>YR 2 @ 98</b>	YW	78
	Milk	18
	Marb	0.46
<b>CE SCORE</b>	RE	0.15
★★★		

This maternally oriented son of XXP should work really well on heifers and leave you with a set of moderate framed easy keeping daughters that will last a long time. Thank you for considering our program if you are looking for the first time. You may have never heard of us because we don't advertise much. We are fortunate to have a wonderful group of repeat customers that have found value in our product. Thank you for your continued support, encouragement and feedback. We cherish our relationship with each of you!



JGM Beethoven 4X2. Thanks to Chris Fryzek at 9R Land & Cattle for purchasing him in our 2016 sale, pictured in early January 2018.



JGM Correct 5X2. Thanks to Travis Sterner for purchasing him last year.

# PIONEER WAVE SONS

## B3R Pioneer Wave Y409 - Age 6

Pioneer Wave is an outcross sire combining the calving ease of the Final Answer sire line with the carcass strengths of Gardens Wave on the bottom side of his pedigree. We utilized him to create some outcross bulls with extra carcass merit because he ranks in the top 20% for IMF and the top 1% for REA based on progeny carcass data. The Wave daughters are noted for making long-lasting cows and based on Milk and \$EN we expect the Pioneer Wave daughters to fit our environment well.

	CED	BW	WW	YW	CEM	Milk	MW	CW	Marb	RE
EPD	6	1.6	48	86	8	20	1	40	0.70	1.05
%Rank	55	60	60	60	55	75	85	35	25	1



B3R Pioneer Wave Y409

LOT  
**31**

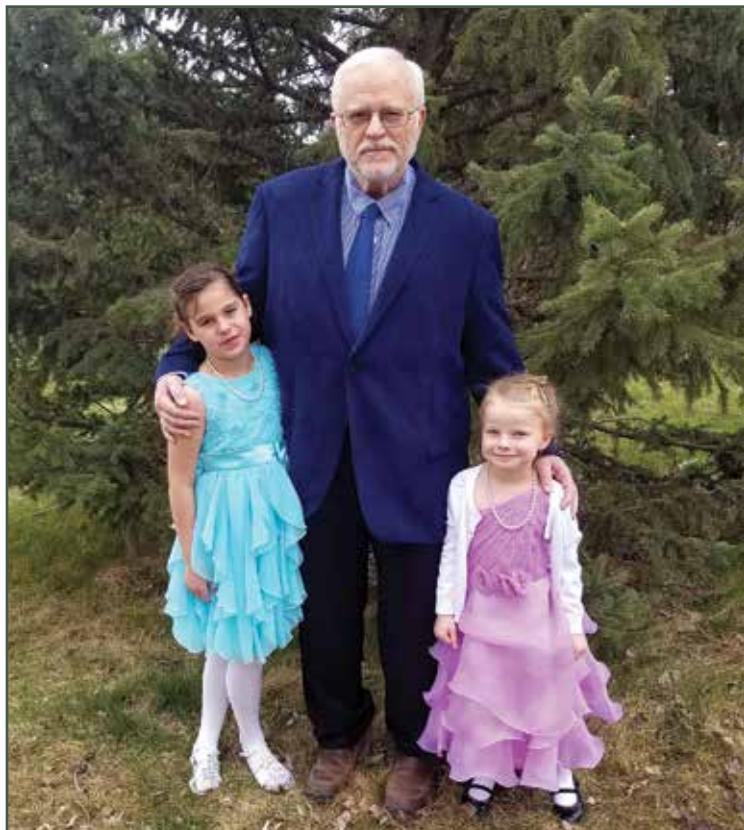
## JGM DATABASE 6J1

AAA 18975715 • Angus • BD 3/31/2016

S A V Pioneer 7301  
B3R PIONEER WAVE Y409  
HR T424 RO26 GW  
Sinclair Open Range 2Q23  
JGM MISS BONNIE 3Q3  
JGM Miss Bonnie PT 412P  
TK Patriot 1118B

DAM'S PROD	CED	-2
BR 2 @ 110	BW	4.3
NR 2 @ 107	WW	55
YR 2 @ 107	YW	99
CE SCORE	Milk	19
★	Marb	0.47
	RE	0.70

Stacking a couple generations of ABS sires, this Pioneer Wave son is big and long with strong ratios of 113 NR and 115 YR. He is a performance bull that will sire steers with the ability to get big in the feedlot and garner carcass premiums.



LOT  
**32**

## JGM DATA MANAGER 6J6

AAA 18975716 • Angus • BD 4/8/2016

S A V Pioneer 7301  
B3R PIONEER WAVE Y409  
HR T424 RO26 GW  
Sinclair Open Range 2Q23  
JGM MISS BONNIE 3Q4  
JGM Miss Bonnie PT 412P  
TK Patriot 1118B

DAM'S PROD	CED	8
BR 3 @ 94	BW	0.2
NR 3 @ 101	WW	46
YR 2 @ 104	YW	81
CE SCORE	Milk	20
★★★	Marb	0.53
	RE	0.73

A full brother to blood in lot 31, they are out of flushmate dams. This one is more moderate in frame but still put together stats of 106 NR, 106 YR, 115 IMF, and 105 REA. He can be used on heifers most places and is backed by a dam with a history of below avg birth weights. He is shapely, masculine and high libido - but handles gentle.

Grandpa and the girls posing before the daddy/daughter dance. We are thankful for all he does for us, from pregging cows to testing bulls to dancing, he is a man of many talents.

We struggle to find the words to describe the immense support provided to us by all the people in our lives. So with that, we simply say a heart felt, THANK YOU.



Very "Large" thank you to Ryan Large for videoing all the sale bulls and providing assistance at the sale! Videos can be seen online at [www.ssbeefbulls.com](http://www.ssbeefbulls.com)

## HEIFERS

### Kiley & Caitlin Roundtree - Parks, NE

**Kiley Cell: 308-340-1718**

35 head of March 1 to April 5 born commercial SimAngus heifers sired by SS 1/4 & 1/2 Simmental bulls including the genetics of Tanker and Jetfleck. Heifers will be OCV, pelvic measured, tract scored, and weighed before the sale. They will be offered in groups of 5 head, with buyers having privilege on subsequent groups. Kiley and Caitlin are longtime friends and customers and had us come down in December and help sort the most uniform and docile heifers right off the top of 180 total head. The mothers of these heifers run in big country and are forced to work for their living. The heifers they sold in the 2017 sale preg-checked well and have developed into a top notch set of bred heifers, and we are confident these will do the same. It is rare to get an opportunity to buy off the top. Help yourself here.



**Health:** Titanium 5 PHM and Visoin 7 Somnus at branding in spring; Titanium 5 PHM in September; Titanium 5, Vision 7 Somnus and Normectin pour on October 10 at weaning; Bovishield Gold VL5 and OCV on January 4.

### Lots

**701 - 705** \_\_\_\_\_

**721 - 725** \_\_\_\_\_

**706 - 710** \_\_\_\_\_

**726 - 730** \_\_\_\_\_

**711 - 715** \_\_\_\_\_

**731 - 735** \_\_\_\_\_

**716 - 720** \_\_\_\_\_

### Cornelius Family Farms - Madrid, NE

**Dave Cornelius cell: 308-352-6559**

5 head of commercial SimAngus half-sister replacement heifers sired by CFCC Good Fortune 3PU8A. Born unassisted between March 9-22, 2017 to 3-year-old heifers, 3 of which are daughters of the ABS stud bull Superior (sire of Tanker). This is an opportunity to buy from one of the stoutest herds in southwest Nebraska that has been dedicated to improving quality and performance through an A.I. program for the past 34 years. Heifers will be OCV and weighed before the sale. They will sell as a group of 5.

**Health:** May - Vision 7 Somnus, Bovishield Gold 5; September - Pyramid 5, Vison 7 Somnus, Pasturella; October - Pour-on; January - OCV, 5-way MLV with vibrio-lepto, Safeguard



Sire of lot 736 - 740 heifers - CFCC Good Fortune 3PU8A (ASA# 331922) was selected by the Cornelius Family out of our 2015 sale. He is a son of Singletary (sire of Cowboy Cut) and out of a linebred Emulation cow. Dave called me after he weaned this fall and told me I had to come up and see the calves out of this bull. After looking through them

I agreed with his excitement. The heifers are big ribbed and feminine and the steers have muscle and pounds. Better yet, there were no sort-offs in the group. I jumped at the opportunity to use the bull natural service on our fall cows. Based on the quality of Dave's calves and the half sisters we have by Singletary we decided to use him A.I. also. Semen Available. Call Travis or Dave.

### Lots

**736 - 740** \_\_\_\_\_

# TANKER SONS & GRANDSONS

CAUTION: EPDS ON SIMANGUS BULLS CAN NOT BE DIRECTLY COMPARED TO THE EPDS ON THE ANGUS BULLS. THEY ARE CALCULATED SEPARATELY BY EACH ASSOCIATION.

Note: Dam ratios may be a combination of records kept by the AAA and ASA as we used the AAA to calculate ratios on our SimAngus bulls from 2013-2015. Also be aware that the ASA reports BR as an inverted ratio. All birth ratios in this catalog are reported the same as the Angus Association for the purpose of consistency. Therefore if any bull had a birthweight below the herd average then his ratio will be below 100 and visa versa.

## TNT Tanker U263 - Age 9

Tanker is a purebred Simmental performance sire that works extremely well on our Angus cows. He is a power bull that ranks in the top 2% of the Simmental breed for weaning weight, yearling weight, average daily gain, carcass weight and ribeye. But he is not just a "numbers" bull as his progeny are stout made, well balanced and powerful with excellent feet and sound structure. Another essential bonus is excellent vigor at birth. He is the perfect complement for our Angus genetics, and these Tanker sons will work well on high percentage Angus or SimAngus cows to sire steers that weigh up heavy at weaning and finish heavy in the feedlot. The halfblood Tanker daughters are as nice a set of young cows as we have ever had. They are moderate in frame with excellent maternal calving ease and outstanding fertility thus far. This is validated by a top 15% stayability ranking. Do not hesitate to keep the daughters of these Tanker sons, and expect to be impressed by the steers.



TNT Tanker U263

	CED	BW	WW	YW	CEM	Milk	CW	Marb	RE
EPD	3	2.7	83	131	15	23	72	-0.10	1.38
%Rank	99	70	2	1	2	40	1	95	1

## Lot 33, 34 & 35 - Full Brothers in Blood

LOT  
**33**

### JGM DOUBLE XL 644D

ASA 3323751 • 50% Sim, 50% Angus • BD 4/5/2016

MR NLC SUPERIOR S6018  
TNT TANKER U263  
TNT MISS S17  
EMULATION N BAR 5522  
JGM IDEAL LADY 1F1  
E&B IDEAL LADY 162  
IDEAL 1418 OF 8103 4286

DAM'S PROD	CED	9
BR 5 @ 99	BW	0.2
NR 5 @ 102	WW	61
YR 4 @ 102	YW	99
	Milk	21
	Marb	0.20
	RE	0.80

Homozygous Black, Homozygous Polled. Full brother in blood to lot 34 and 35, and true to form he is really good and scanned really well at 107 IMF and 107 REA. Tie into him and his brothers if you need to add payweight to a set of calves or fat cattle, but still want to retain females that excel as brood cows. It is safe to say you will drive a lot of miles before you find three Tanker full blood brothers backed by Emulation 5522 daughters with 2 generations of Benoit Angus donor cows behind them. We bought the 162 cow at 9 years of age and flushed her, and the 858 EXT cow behind her remains one of the most powerful cows we have seen and was a donor for Benoit Angus, 4G Angus, and Booths.



E&B Ideal Lady 162 - Maternal grandam of lots 33 - 35 pictured at 9 years of age

LOT  
**34**

### JGM DOUBLESTUF 635D

ASA 3323745 • 50% Sim, 50% Angus • BD 4/3/2016

MR NLC SUPERIOR S6018  
TNT TANKER U263  
TNT MISS S17  
EMULATION N BAR 5522  
JGM IDEAL LADY 1F3  
E&B IDEAL LADY 162  
IDEAL 1418 OF 8103 4286

DAM'S PROD	CED	8
BR 5 @ 100	BW	1.1
NR 5 @ 102	WW	70
YR 2 @ 105	YW	116
	Milk	21
	Marb	0.03
	RE	0.86

Homozygous Black, Homozygous Polled. Full brother in blood to lot 33 and 35. We aren't sure which of the brothers is better, but they are all sure-enough good ones. This is a proven mating with no guesswork, they will only get more impressive with time. Lot 34 earned ratios of 107 NR, 107 YR, and 111 REA ratio and his ranking within the breed places him in the top 1% for carcass weight, top 10% for gain and maternal calving ease, top 15% for yearling weight and ribeye.

LOT  
**35**

### CFCC DEADBOLT 648

ASA 3233627 • 50% Sim, 50% Angus • BD 9/16/2016

MR NLC SUPERIOR S6018  
TNT TANKER U263  
TNT MISS S17  
EMULATION N BAR 5522  
1F2

E&B IDEAL LADY 162  
IDEAL 1418 OF 8103 4286

DAM'S PROD	CED	8
BR 4 @ 96	BW	0.7
NR 4 @ 97	WW	68
YR 2 @ 102	YW	112
	Milk	19
	Marb	0.00
	RE	0.73

Homozygous Black, Homozygous Polled. Full brother in blood to lot 33 and 34. Here is the product of a proven mating with quality full-brothers going to Marvin Mueller in 2016 and Brad & Ryan Ensz last year. Individually he posts ratios of 104 weaning, 108 yearling and 102 ribeye with an amazing gain ratio on grass of 130. All of this performance from a cow that weighs 1215#. On paper he is top 20% yearling and carcass weight and top 10% gain and maternal calving ease.

# TANKER SONS & GRANDSONS

LOT  
**36**

## CFCC DIMENSION 646

ASA 3233626 • 50% Sim, 50% Angus • BD 9/15/2016

MR NLC SUPERIOR S6018

TNT TANKER U263

TNT MISS S17

LEACHMAN RIGHT TIME

MISS WIX 2022 HC MC CUMBER

MISS WIX 7111 OF MC CUMBER

G D A R TRAVELER 71

DAM'S PROD

CED	9
BW	0.2
WW	70
YW	116
Milk	.28
Marb	0.25
RE	0.66

CE SCORE



LOT  
**37**

## CFCC DRAWBAR 650

ASA 3233629 • 50% Sim, 50% Angus • BD 9/19/2016

CE  
SCORE

CED 9 • BW 0.2 • WW 70 • YW 116 • Milk 28 • Marb 0.05 • RE 0.73



Homozygous Black, Homozygous Polled. Full ET brothers out of the proven Angus breed matron and sired by Tanker who consistently adds more pounds in a functional package than any bull we know of. On paper they rank in the top 1% of the SimAngus population for carcass weight and top 4% for maternal calving ease. This tells us their daughters will give you as many pounds as possible without any calving difficulties. What could be more important to profitable cattle production? Individually 646 had a 127 gain ratio on grass this summer and weighed 1218# at a year and two weeks without ever having seen a feed bunk. Thats right - he gained 2.44 from July 7 - Sep. 27 with no compensatory gain as they came off rye and spring grass prior to weighing in. 650 came off grass at 1108# for a 101 ratio, but caught up to within 20# exactly one month later when we scanned the bulls. 650 offers a touch more ribeye with 107 ratio and 646 was better for marbling with 114 ratio. Aptly named this pair spreads their weight over a lot of thickness and length. Tie into either one or both and they will pull your herd in the right direction. We plan to collect semen on one of these brothers before delivery this spring. Check out the picture of their dam on page 12.



JGM Miss Bonnie EMB 405P, the granddam of lot 38, pictured grazing corn stalks at 10 years of age

LOT  
**38**

## JGM DIMENSION 650D

ASA 3323755 • 50% Sim, 50% Angus • BD 4/7/2016

MR NLC SUPERIOR S6018

TNT TANKER U263

TNT MISS S17

JGM UTMOST 8XS14

JGM MISS BONNIE OU10

JGM MISS BONNIE EMB 405P

O C C E M B L A Z O N 854E

DAM'S PROD

CED	10
BW	-0.3
WW	63
YW	103
Milk	20
Marb	0.17
RE	0.75

CE SCORE



Homozygous Black, Homozygous Polled. Lot 38 posted 99 BW, 108 NR, 105 YW, 102 IMF and 100 REA ratios with top 3% carcass weight and top 25% REA and ADG EPDs. As impressive as his performance numbers are, you have to see this one to appreciate him. He is an absolute beast, and not because he was shut in and fed hard, but because he is bred to be that way. I have one fault with this bull, and that is he doesn't like to be by himself, noticed that when we were working the bulls, but he is fine in a group. He comes from a cow family with tremendous longevity and udder quality, expect his daughters to be around a long time.



Lot 37, pictured in early December



Pictured with her 2017 heifer calf by WINC Live Ammo, the dam of lot 39 is a cow we continue to be impressed by



Dam of lot 35 and full sister to dams of lots 33 & 34

LOT  
**39**

## JGM DURAMAX 640D

ASA 3323748 • 50% Sim, 50% Angus • BD 4/4/2016

MR NLC SUPERIOR S6018

TNT TANKER U263

TNT MISS S17

CONNEALY CONTRAST

JGM MIRAGE 302A

TR MIRAGE 1068Y

OCC LEGEND 616L

DAM'S PROD

CED	10
BW	-1.2
WW	69
YW	116
Milk	24
Marb	0.18
RE	1.03

CE SCORE



Homozygous Black, Homozygous Polled. Used this bull to clean up cows this summer, and as I study his data and phenotype I have no idea why he is for sale, we should be keeping him. His individual performance was 85 BW, 108 NR, 107 YR, and 108 REA, and the Simmental association places him in the top 1% for carcass weight, top 2% for ribeye, and top 10% for gain - all told he ranks in the top 35% or better for 8 traits. His dam is an exemplary cow that raised one of our top heifer calves this summer. His granddam has an outstanding son working for Shad and Jared Stamm, and one that is a resident herd bull here. He is the real deal, help yourself.

# TANKER SONS & GRANDSONS

LOT  
**40**

## JGM DUPLICATE COPY 652D

ASA 3323756 • 50% Sim, 50% Angus • BD 4/8/2016

MR NLC SUPERIOR S6018

TNT TANKER U263

TNT MISS S17

K N M EMULATION 521

K N M ROSETTA 815

K N M ROSETTA 547

COLE CREEK GOLDMERE 110M

DAM'S PROD	CED	7
BR 8 @ 104	BW	1.0
NR 8 @ 99	WW	60
YR 4 @ 101	YW	95
	Milk	23
	Marb	0.08
	RE	0.80

Homozygous Black, Homozygous Polled. This guy is a full brother to American Muscle with a tick more length and frame, and ranks in the top 10% for carcass weight and top 20% for REA. He will without a doubt sire pounds in the right package, we would love to feed a set of his steer calves. On top of that, our American Muscle bred heifers are fancy and we expect nothing less from Duplicate Copy. As you can see from his picture he is made right, he is good from every angle.



American Muscle earned his name as a calf when he recorded an actual WW of 822 lb and adjusted 205 day weight of 878 lb. He is gentle as can be and is the perfect blend of the signature Tanker mass and the flawless structure of his dam. We are using him A.I. and cleanup and really like the look of these cattle, he sires a lot of visible muscle and nearly perfect feet and legs. A full brother sells as lot 40.



Lot 40, pictured in early October on pasture



C F C Dixie Erica 8A2 - Elite donor and Granddam of lots 41 & 18.

LOT  
**41**

## CFCC DAGWOOD 642

ASA 3233625 • 50% Sim, 50% Angus • BD 9/13/2016

MR NLC SUPERIOR S6018

TNT TANKER U263

TNT MISS S17

C F C FIRST STEP 9V1

C F C DIXIE ERICA 1V2

C F C DIXIE ERICA 8A2

HA POWER ALLIANCE 1025

DAM'S PROD	CED	4
BR 4 @ 99	BW	1.4
NR 4 @ 95	WW	58
YR 4 @ 97	YW	92
	Milk	21
	Marb	0.53
	RE	0.67

Homozygous Black, Homozygous Polled. This docile, big-nutted and moderate framed rascal packs about much weight as you can onto a 5 frame score. If you prefer a Tanker son with more marbling potential, then he is probably it with a 137 ratio. He offers top 10% carcass weight and top 25% MCE. Maternally he is a lock for quality with his 1230# dam being double-bred to our foundation donor Dixie Erica 796C.

LOT  
**42**

## JGM DAYBREAKER 698D

ASA 3323781 • 25% Sim, 75% Angus • BD 4/29/2016

TNT TANKER U263

JGM AMERICAN MUSCLE B438

K N M ROSETTA 815

OCC LEGEND 616L

TR MIRAGE 1142Y

TR COW

OCC MANCHESTER 855M

DAM'S PROD

CED	7
BR 4 @ 98	BW
NR 4 @ 99	WW
YR 4 @ 100	YW
	Milk
	Marb
	RE

Homozygous Black, Homozygous Polled. This American Muscle son is big down his top and from behind. He is out of a stellar cow that raised the high selling SimAngus bull a couple years ago, selling with our appreciation to Sam Lee. This bull rationed well across the board for performance and carcass, no holes performance and phenotype. If your wife is as involved on the ranch as mine is, buy her a trouble free bull like this one that will make stout steers and big volumed heifers instead of flowers for Valentine's day - he will be the gift that keeps on giving for years.

LOT  
**43**

## JGM DUALLY 6101D

ASA 3323783 • 25% Sim, 75% Angus • BD 5/1/2016

TNT TANKER U263

JGM AMERICAN MUSCLE B438

K N M ROSETTA 815

OCC TOTAL 616T

MFI BLACK GABI 9196

MFI GABI 6170 668017

MFI WHISTLER 47L

DAM'S PROD

CED	7
BR 6 @ 108	BW
NR 6 @ 96	WW
YR 1 @ 95	YW
	Milk
	Marb
	RE

Red Gene Carrier, Horn Gene Carrier. The dam of this bull is the pretty blaze faced cow pictured on the "management" page, and shown again here with him by her side at 105 days of age. The Simmental side of his pedigree combines Tanker and our Canadian Fleckvieh cows to result in this rugged, muscular range bull that should serve you well for years to come.

LOT  
**44**

## CFCC DAGWOOD 642

ASA 3233625 • 50% Sim, 50% Angus • BD 9/13/2016

MR NLC SUPERIOR S6018

TNT TANKER U263

TNT MISS S17

C F C FIRST STEP 9V1

C F C DIXIE ERICA 1V2

C F C DIXIE ERICA 8A2

HA POWER ALLIANCE 1025

DAM'S PROD	CED	4
BR 4 @ 99	BW	1.4
NR 4 @ 95	WW	58
YR 4 @ 97	YW	92
	Milk	21
	Marb	0.53
	RE	0.67



Lot 43 pictured at 3.5 months of age with his powerful dam

# TANKER SONS & GRANDSONS



JGM Backstrap 437B - Sire of lots 44-46. Backstrap is a Tanker son we used cleanup then sold. Thank You to Marvin Mueller for taking him and several other good ones home over the last few years. Backstrap is pictured the day he was delivered as a 2-year-old and did a great job of replicating his performance, muscle, and length in the calf crop we have out of him. These sons are stout-featured performance bulls with lots of shape and size.



Finty of Graham 47539, maternal grandsire of lot 47 was a Genex AI stud sire known for siring extra muscle

**LOT  
44**

## JGM DERRICK 682D

ASA 3323774 • 25% Sim, 75% Angus • BD 4/23/2016

TNT TANKER U263  
JGM BACKSTRAP 437B  
JGM BLACKBIRD 1XS1  
OCC LEGEND 616L  
TR MIRAGE 1143Y  
TR COW  
OCC MANCHESTER 855M

DAM'S PROD	CED	6
BR 4 @ 105	BW	2.1
NR 4 @ 101	WW	66
YR 4 @ 104	YW	103
	Milk	22
	Marb	0.39
	RE	0.44

Homozygous Black, Potential Horn Gene Carrier. This was one of my favorites as a calf and has remained one of my favorites. He is really 3 dimensional and stout, and is bred very similar to lot 42 - you can see it when you look them over. His dam is a standout cow that raises a quality calf every time. He scanned with a 124 IMF ratio and should really sire a set of feeders, mark him good.

**LOT  
47**

## JGM DEBT FREE 658D

ASA 3323760 • 50% Sim, 50% Angus • BD 4/10/2016

TNT TANKER U263  
MR NLC ENTREPRENEUR 1227  
NLC H MAN T7833  
JGM SURE THING 614S  
C F C LOLITA W901 JGM  
MFI LOLITA 6255  
RED CROWFOOT OLE'S OSCAR

DAM'S PROD	CED	13
BR 6 @ 95	BW	-1.6
NR 6 @ 100	WW	57
YR 2 @ 96	YW	91
	Milk	22
	Marb	0.49
	RE	0.54

Red Gene Carrier, Horn Gene Carrier. Another 1/4 blood Simmental Tanker grandson that fits right with the rest. He is extra masculine with a tick more frame and length. This bull moves out sound and free and has a lot of libido, I would expect him to breed a lot of cows. His IMF and REA ratios of 106 and 116 are no surprise with this pedigree. The W901 cow is a model cow, perfectly feminine and wedge shaped with a lot of eye appeal and productivity.

**LOT  
45**

## JGM DEFINITION 687D

ASA 3323776 • 25% Sim, 75% Angus • BD 4/24/2016

TNT TANKER U263  
JGM BACKSTRAP 437B  
JGM BLACKBIRD 1XS1  
COLE CREEK FULL BORE 730  
JGM PROUD ERIKA 2C24  
JG PROUD ERIKA PT 411P  
T K PATRIOT 1118B

DAM'S PROD	CED	8
BR 3 @ 100	BW	1.8
NR 3 @ 110	WW	67
YR 3 @ 105	YW	96
	Milk	20
	Marb	0.28
	RE	0.47

Homozygous Black, Homozygous Polled. Big, strong, and high-performing bull that ratioed 106 NR and 104 YR, these Backstrap sons do not take a back seat to anything. As a sire group they are more watchful, but very respectful to handle and they started off younger than the AI sired calves but have caught up and kept right on coming. This one has Full Bore on the bottom side, and will sure sire a set of calves that press the scales down.



Mr. NLC Entrepreneur, sire of lot 47, is a heavily used Tanker son that we sampled. He offers more marbling than his sire and is a consistent sire that has served us well. We have several daughters entering the herd.

**LOT  
46**

## JGM DISCOVERY 6107D

ASA 3323786 • 25% Sim, 75% Angus • BD 5/12/2016

TNT TANKER U263  
JGM BACKSTRAP 437B  
JGM BLACKBIRD 1XS1  
FINTRY OF GRAHAM 47539  
K N M MISS WIX 855  
K N M MISS WIX 521  
COLE CREEK JUANADA GOLD 92P

DAM'S PROD	CED	9
BR 7 @ 104	BW	1.1
NR 7 @ 100	WW	68
YR 1 @ 109	YW	96
	Milk	19
	Marb	0.23
	RE	0.80

Homozygous Black, Homozygous Polled. Ratios of 110 NR, 109 YR, and 109 REA give you a pretty good idea what this one is going to look like. Like his brothers, I would describe him as long-spined, wide-based, and expressively muscled. His dam is a 10-year-old Finty cow that always raises a stout one. If you are serious about adding some pounds and the right look to your feeder cattle, tie on here.



JGM Babyback 417B pictured last fall after servicing cows for 9R Land & Cattle. Thanks again Chris.

# TANKER SONS & GRANDSONS



Superman is a paternal brother to Tanker and is a resident herd sire purchased from Rivers Edge. He was produced by a 15 year old bar EXT cow that raised Terrell's top bull several times. He excels in length of body, structural correctness, and docility.

**LOT  
48**

## JGM DOCUMENTED 696D

ASA 3323780 • 25% Sim, 75% Angus • BD 4/28/2016

MR NLC SUPERIOR S6018  
RECC/JGM SUPERMAN 430  
TF-BAR EXT 415  
OCC MANCHESTER 855M  
TR MIRAGE 1022Y  
TR COW  
ANGUS

DAM'S PROD	CED	6
BR 4 @ 101	BW	2.3
NR 4 @ 100	WW	62
YR 2 @ 104	YW	100
	Milk	19
	Marb	0.20
	RE	0.58

Homozygous Black, Homozygous Polled. This Superman son's pedigree lines up nicely with the Tanker sons and grandsons, and we think you will agree that these bulls out of our herdsires rank right with any of the AI sired cattle. Lot 48 is a stud, he should be marked near the top on anybody's list. He performed well with 101 NR and 105 YR along with solid scan data. A true multipurpose sire that should do equally well at beefing up a set of steer calves and putting heifers into the replacement cut, put him on the short list.



CFCC Blackbird 321 - Daughter of 3C Pasque Y1752 B and sister to lots 49-50

**LOT  
50**

## CFCC TANKER 619D

ASA 3351321 • 50% Sim, 50% Angus • BD 3/21/2016

TNT TANKER U263  
3C PASQUE Y1752 B  
3C STEVIE S6509 B  
SINCLAIR EXECUTIVE 9XV2  
CFC DONNA 1XX3  
SINCLAIR DONNA 9X34 530  
N BAR EMULATION EXT

DAM'S PROD	CED	11
BR 5 @ 91	BW	-1.2
NR 5 @ 99	WW	57
YR 4 @ 100	YW	83
	Milk	23
	Marb	0.18
	RE	0.46

Homozygous Black, Homozygous Polled. This big-nutted bull is very complete and well balanced with extra length. If you prefer to choose a lower birthweight Tanker son then this bull may be the best option with an 84# actual birthweight coming from a proven low birthweight cow. His top 10% maternal calving ease and top 35% stayability rankings suggest that his daughters should be problem-free long-lasting cows, which is the only kind we prefer.



3C Pasque Y1752 B - Sire of lots 49-50

**LOT  
49**

## CFCC TANKER 623D

ASA 3351310 • 56% Sim, 44% Angus • BD 3/25/2016

TNT TANKER U263  
3C PASQUE Y1752 B  
3C STEVIE S6509 B  
OCC EMBLAZON 854E  
CFC SALLY 906W OF 56K  
56K  
LEACHMAN SAUGAHATCHEE 3000C

DAM'S PROD	CED	11
BR 4 @ 102	BW	1.3
NR 4 @ 99	WW	66
YR 1 @ 104	YW	105
	Milk	21
	Marb	0.14
	RE	0.75

Homozygous Black, Horn Gene Carrier. One of the most powerful bulls in the entire offering he is long and muscular with good bone and great feet. Individually he records ratios of 102 weaning, 104 yearling, 107 ribeye and 102 marbling. On paper he ranks in the top 1/3 of all SimAngus bulls for weaning, yearling, gain, maternal calving ease, carcass weight and ribeye. His sire served us well for several years by adding payweight and his sisters are some of our best young cows. Expect him to consistently sire good calves of both sexes.



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# TRINITY SONS

## Hooks Trinity 9T - Age 10

Trinity is a calving ease Simmental sire offering multi-trait excellence. He ranks in the top 1% for CED, top 25% for WW, top 25% marbling, top 10% for ribeye and top 2% for stayability. His progeny are attractive and well balanced with lots of muscle shape and ample length. His sons can bring heterosis to straight bred cowherds without any concern of additional birth weight or mature size. Expect these sons to sire equally impressive steers and replacement heifers.

	CED	BW	WW	YW	CEM	Milk	CW	Marb	RE
EPD	26	-4.3	71	103	9	19	44	0.50	0.93
%Rank	1	2	25	40	25	65	10	25	10



Hooks Trinity 9T



H A Image Maker 0415 - Maternal grandsire of lot 51 and long time ABS stud bull



JGM Pioneer Girl 8XS16 - Granddam of lot 53

**LOT 51**

### JGM DEPUTY 641D

ASA 3323749 • 44% Sim, 56% Angus • BD 4/4/2016

HOOKS SHEAR FORCE 38K	<u>DAM'S PROD</u>	CED	18
HOOKS TRINITY 9T	BR 2 @ 105	BW	-0.9
HOOKS PEARL 22-P	NR 2 @ 107	WW	77
H A IMAGE MAKER 0415	YR 1 @ 110	YW	117
JGM QUEEN 312A	<u>CE SCORE</u>	Milk	23
JGM QUEEN 102Y		Marb	0.24
OCC JETFECK 133N	★★	RE	0.64

Homozygous Black, Homozygous Polled. A Trinity with more frame and bone, lot 51 is a performance bull that posted ratios of 114 NR and 110 YR and has EPDs that place him in the top 20% of SimAngus cattle for yearling weight and ribeye area, while still ranking in the top 10% of the breed for CE. His dam is a quiet, broody cow that is building quite a performance record for herself. Use this bull to put some pounds on a calf crop, he will add growth in an attractive package.

**LOT 53**

### JGM DYNASTY 653D

ASA 3323757 • 47% Sim, 53% Angus • BD 4/8/2016

HOOKS SHEAR FORCE 38K	<u>DAM'S PROD</u>	CED	20
HOOKS TRINITY 9T	BR 3 @ 94	BW	-4.0
HOOKS PEARL 22-P	NR 3 @ 99	WW	56
ROUSEY HEAVY DUTY 032X	YR 2 @ 99	YW	89
JGM PIONEER GIRL 231Z	<u>CE SCORE</u>	Milk	18
JGM PIONEER GIRL 8XS16		Marb	0.33
JGM SURE THING 614S	★★★	RE	0.75

Red Gene Carrier, Homozygous Polled. A 3/4 brother to lot 52 that also reads safe for heifers ranking in the top 3% of CE and BW and looks it through his head and shoulders. From there back he offers the muscle expression typical of Trinity, with a lot of shape in his stifle, a wide stance, and a top 4% EPD for REA. We think this pair of SimAngus bulls would make a nice pair to use together on a set of heifers. The steers will sure feed, and the females will be super cows. Stack them together and save 5% on multiple bulls.

**LOT 52**

### JGM DIPLOMAT 645D

ASA 3323752 • 47% Sim, 53% Angus • BD 4/5/2016

HOOKS SHEAR FORCE 38K	<u>DAM'S PROD</u>	CED	18
HOOKS TRINITY 9T	BR 2 @ 99	BW	-3.1
HOOKS PEARL 22-P	NR 2 @ 94	WW	50
ROUSEY HEAVY DUTY 032X	YR 1 @ 93	YW	79
JGM DIXIE ERICA 345A	<u>CE SCORE</u>	Milk	19
JGM DIXIE ERICA OVI		Marb	0.42
NBAR EMULATION EXT A1747	★★★	RE	0.40

Homozygous Black, Homozygous Polled. This Trinity son offers heifer bull credentials with top 10% of the breed CE for those wanting the benefit of calving ease with the addition of heterosis. He is a thick-ended bull that is made right and backed by a fancy momma. He scanned a 106 IMF ratio and like most Trinity cattle you can see the muscle in him with the naked eye. Solid phenotype and credentials, take a look.



Chase and his favorite horse Annie doing what they love

# TRINITY & IRONHIDE SONS

LOT  
**54**

## CFCC WEIGHMAKER 638

ASA 3233621 • 38% Sim, 62% Angus • BD 9/11/2016

HOOKS SHEAR FORCE 38K  
HOOKS TRINITY 9T  
HOOKS PEARL 22-P  
O C C ECHELON 857E  
C F C LADY 1E4  
C F C LADY 9X2 OF 3M19  
N BAR EMULATION EXT

DAM'S PROD	CED	17
BR 4 @ 112	BW	-0.8
NR 4 @ 108	WW	72
YR 4 @ 107	YW	116
	Milk	19
	Marb	0.44
	RE	0.64

**CE SCORE** ★

Homozygous Black, Homozygous Polled. Weighmaker is a sale feature. Born to a proven 5-frame 1350# dam who produced the top-selling bull in last year's sale going to Sam Lee. Individually he posts ratios of 112 weaning, 110 yearling, 103 ribeye and 115 gain on grass. On paper his projections are well balanced and place him in the top 25% for both the all-purpose and terminal index. We have cows A.I.'d to him and plan on offering his sons to you in 2020. Lots 51 & 54 provide an opportunity to purchase two of the elite high performance Trinity sons produced anywhere to date. Retaining option on fall possession.



Lot 54 pictured in December



Dam of lot 54 - C F C Lady 1E4



A Trinity daughter with her first calf.

## ACW Ironhide 395Y - Age 6

Ironhide is a bull we sampled to bring in the genetics of his sire, the Lock N Load bull whose semen is very hard to find. They will be an outcross to nearly anything you have purchased from us in the past. His early proof shows him to be a calving ease sire and his pedigree promises attractive, productive and good uddered daughters. You will see more from the Lock N Load line in future sales.



Dam of ACW Ironhide 395Y



ACW Ironhide 395Y

LOT  
**55**

## CFCC DISCOVERY 649

ASA 3233628 • 50% Sim, 50% Angus • BD 9/18/2016

REMINGTON LOCK N LOAD54U  
ACW IRONHIDE 395Y  
DKF MISS NEW DEAL 205P  
TRIPLE C SINGLETARY S3H  
3PU6  
1F2  
EMULATION N BAR 5522

DAM'S PROD	CED	12
BR 2 @ 110	BW	-0.8
NR 1 @ 102	WW	59
YR 1 @ 100	YW	93
	Milk	20
	Marb	0.42
	RE	0.76

**CE SCORE** ★

Homozygous Black, Homozygous Polled. If you like a little classic chrome lot 55 may be the one for you. Individually he records solid performance with ratios of 102 weaning, 100 yearling, 116 marbling and 115 ribeye. His granddam is the productive dam of lot 40. He offers a outcross pedigree with performance and style anchored by a proven cow family. He likes to be handled with a little more distance. Best suited to a home that manages their bulls in groups.

LOT  
**56**

## CFCC DELIVERANCE 632

ASA 3233618 • 25% Sim, 75% Angus • BD 9/9/2016

REMINGTON LOCK N LOAD54U  
ACW IRONHIDE 395Y  
DKF MISS NEW DEAL 205P  
SINCLAIR RITO PROMISE OR12  
C F C ENCHANTRESS 2R25  
SINCLAIR ENCHANTRESS 7FE5  
SINCLAIR EMULATION TNT 27F3

DAM'S PROD	CED	14
BR 3 @ 94	BW	-3.3
NR 3 @ 96	WW	47
YR 2 @ 98	YW	73
	Milk	19
	Marb	0.24
	RE	0.12

**CE SCORE** ★★★

Homozygous Black, Homozygous Polled. If you want a Sim-influenced calving ease bull then this one is a great option. He ranks in the lightest 4% of all SimAngus bulls for birthweight EPD. He is a smaller framed bull with good thickness and comes from a cow with a perfect udder.

# SITZ DASH, SPARTAN & "HD" SONS



Sitz Dash 10277



**CCR Spartan 9124A - Age 4** - Spartan was our favorite of the Cow Camp bulls a few years ago and his picture represents him well. He is long spined and powerfully made with outstanding feet and legs – and he sires the same way. Numerically, Spartan fits our goals extremely well, being breed average for BW and Milk with EPDs in the top 1% for carcass weight and marbling, which combine to place him in the very upper echelons of the breed for both All Purpose Index and Terminal Index. The daughters look really nice and his sons were the high selling sire group at the CCR sale last spring, averaging over \$9000.

**LOT  
57**

## JGM DRAFTSMAN 611D

ASA 3323739 • 25% Sim, 75% Angus • BD 3/16/2016

SITZ UPWARD 307R  
SITZ DASH 10277  
SITZ EVERELDA ENTENSE 2665  
OCC JETFECK 133N  
JGM GABI 423B  
MFI BLACK GABI 9196  
OCC TOTAL 616T

DAM'S PROD	CED	17
BR 1 @ 104	BW	-0.7
NR 1 @ 94	WW	59
YR 1 @ 98	YW	90
	Milk	18
	Marb	0.32
	RE	0.47

CE SCORE ★★

Homozygous Black, Horn Gene Carrier. A 3-star heifer bull that ranks in the top 15% of SimAngus cattle for both CE and carcass weight - a unique and profitable combination. His dam is a stunning Jetfleck daughter and his granddam is the dam of lot 43, so he sure enough has the credentials to sire replacements. Calving ease, carcass weight, and beautiful replacement heifers - pretty good resume.

**LOT  
59**

## JGM DIFFERENT 627D

ASA 3323742 • 50% Sim, 50% Angus • BD 3/29/2016

CCR CATALYST 7035W  
CCR SPARTAN 9124A  
CCR MS APPLE 9332W  
O C C PAXTON 730P  
JGM PETRA 209Z  
MFI PETRA 55L  
T2 BUD F22

DAM'S PROD	CED	10
BR 3 @ 107	BW	2.0
NR 3 @ 100	WW	66
YR 2 @ 101	YW	95
	Milk	22
	Marb	0.52
	RE	0.47

Homozygous Black, Homozygous Polled. Our first crop of Spartan calves we just sampled the bull and the resulting calves ran heavy on heifers, so we are only offering one son in the sale and keeping the other for a herd bull. Spartan was one of our heaviest used AI sires this summer so we expect to have a lot more in the future. The Spartan cattle cover all the bases in terms of performance and carcass, and we are excited about the daughters. This Spartan son may stand alone for pedigree but he will run right with the Tanker sire group for muscle, mass, and appeal. Don't miss him, he is a good one with an outcross pedigree.

**LOT  
58**

## JGM DRAUGHTSMAN 614D

ASA 3323740 • 25% Sim, 75% Angus • BD 3/17/2016

SITZ UPWARD 307R  
SITZ DASH 10277  
SITZ EVERELDA ENTENSE 2665  
TNT TANKER U263  
JGM EVERELDA MAID 427B  
JGM EVERELDA MAID 1AU1  
JGM ULTIMATE 8A2

DAM'S PROD	CED	14
BR 1 @ 110	BW	-0.7
NR 1 @ 97	WW	59
YR 1 @ 96	YW	93
	Milk	19
	Marb	0.35
	RE	0.61

CE SCORE ★★

Homozygous Black, Homozygous Polled. Dash son out of a beautiful Tanker daughter that offers solid performance stats and top 10% ranking for carcass weight. He comes from a line of cows that produce into their teens with no special treatment, we flushed his great granddam and her full sister last summer, they will calve this spring at 17 years of age. This guy combines Dash, Tanker, Power Alliance, Sitz Traveler 9929, and Stacker - each a legendary sire in their own right.



**Rousey Heavy Duty 032X - Age 7** - "HD" is a resident herdsire that has competed very well with our AI sires. An absolutely massive individual, he is impressive to all who have seen him. Built wide from the ground up with a huge sound foot, his athleticism is remarkable for a bull of his mass. His sons are impressive.



Dam of lot 56 - C F C Enchantress 2R25

**LOT  
60**

## JGM DRESS CODE 678D

ASA 3323773 • 25% Sim, 75% Angus • BD 4/22/2016

JGM TRIFECTA 717T  
ROUSEY HEAVY DUTY 032X  
ROUSEY SCARLET 727T  
HA IMAGE MAKER 0415  
JGM MISS WIX 313A  
JGM MISS WIX 104Y  
OCC JETFECK 133N

DAM'S PROD	CED	12
BR 2 @ 79	BW	-1.4
NR 2 @ 98	WW	50
YR 2 @ 101	YW	87
	Milk	20
	Marb	0.31
	RE	0.48

Homozygous Black, Homozygous Polled. The last of the HD sons we will have to offer, his sire served us well for many years. What a way to go out, this one is a stud of a baldy bull with no holes phenotypically, and an extra square look from behind. He earned an IMF ratio of 127 and ranks in the top 20% for carcass weight. If you want a bull that will make good feeding cattle and leave you a set of fancy baldy heifers, mark this one down.

**STOCKMEN'S SOURCE**  
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