

"Bieber Fever II"

(Red Angus)

(Not Justin)



Messmer Packer S008
22 Sons on Test



Bieber Roosevelt W384
19 Sons on Test



Basin EXT 8628
11 Sons on Test



Bieber Rough Rider 10712
11 Sons on Test



Bieber Outrider W388
14 Sons on Test



VGW Oly 903
17 Sons on Test



Hust Chief Sequoya R336
6 Sons on Test



LCOC High Noon A093R
11 Sons on Test

Announcing our 2012 Bull & Female Sale!

12:30 pm on March 1st
at the Ranch, Leola, SD

Our Deepest Offering Ever!

180 Yearling Red Angus Bulls
10 Yearling Black Red Angus Bulls
10 Yearling Simmental Hybrid Bulls
40 Yearling Red Angus Heifers
20 Bred Fall Calving Red Angus Cows

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www.BieberRedAngus.com

Red Angus Ranch



WELCOME TO THE SALE!

Welcome to Bieber Fever II.

There are four things I would like to tell you about the offering in this letter, so my plan is to keep this short. The first is we would like everyone to know that we are offering every bull that qualified for the sale. In the past we have always held back a bull or two for our own use. Our AI program is becoming more robust, and we finally feel we are at the point where we collect the bulls we would like to use, which gives us the opportunity to OFFER EVERY BULL THAT QUALIFIED.

The second is the offering of bulls and females is one of the best we have ever had the opportunity of working with. We have used the tag line "THE DEEPEST OFFERING EVER!" and we mean it.

Thirdly, this is a great time to be in the cattle business. No one needs to be reminded of that. Prices are at an all-time high. Things look good for the cow-calf segment of the industry for a few years. We feel that this will be the opportunity of a lifetime. Every seedstock producer says this, but this is not a time to short your operation on genetics or bull power. Read the section in the catalog "Our Thought on the Value of Bulls." We have identified a producer who saw a 250-pound difference between breed-leading genetics and rented bulls. We are often asked how producers can afford our bulls. The reality is that producers who invest in top genetics are often at the top in profit. Even if the genetics only give you 50 extra pounds, $50 \times \$1.50 = \75 per cow $\times 20$ cows per bull = $\$1500$ per bull per year. Three years $\times \$1500 = \4500 . Those are conservative figures, but it shows that a thousand dollars more for a bull is a good investment; we didn't even figure what the increased value of his daughters might be.

Fourth, as many of you know, we ran video and did not bring the cattle through the sale ring last spring or last fall. It worked very well; therefore, we will not be running cattle through the ring and instead will run video of each lot as it sells. The cattle will be displayed as usual, and we will be available to visit with you about any animal in the offering. We believe that this technique is both easier on the cattle and the help, while keeping the sale running smoothly.

We would like to thank you in advance for your interest in our breeding program. We are always humbled by your interest and support.

Craig and Peggy Bieber

Ron and Lois Bieber

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Tom represents us in the Southwestern US.

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Reserve a room under the Bieber Block at the Ramada for a special rate of \$70 per night. Call the Ramada for details at (605) 225-3600.

www.BieberRedAngus.com

SCHEDULE OF EVENTS ACCOMMODATIONS

Wednesday, February 29th

All Day Inspection of Cattle Offering
Visitors welcome

Refreshments served

Thursday, March 1st

8 A.M. Inspect Cattle Offering

9 A.M. - Coffee & Rolls - 11 A.M. - Lunch Served

12:30 P.M. Sale of 200 bulls and 60 females

Ramada (Aberdeen) 605-225-3600

Hampton Inn (Aberdeen) 605-262-2600

Ramkota (Aberdeen) 605-229-4040

Super 8 Motel North (Aberdeen) 605-226-2288

Holiday Inn Express (Aberdeen) 605-725-4000

Hospitality Hotel (Ipswich) 605-426-6483

Kozy Inn/Old Bank Lodge (Leola) 605-216-7188

Northern Cross Lodge Bed and Breakfast (Eureka)

605-577-6250 Located 14 miles from the Ranch, in the country.

DELIVERY POLICY:

Free delivery on all purchases over \$2500, to central points up to 300 miles. Volume purchases of 5 or lots over \$2500 selling to one ranch delivered up to 500 miles. All bulls under \$2500 and females will be delivered at cost. Central points for delivery will include auction barns, vet clinics and ranches that offer to serve as a delivery point. We simply ask for your cooperation in arranging the delivery of your cattle. This will keep the cattle from being on the truck longer than necessary and help to get the bulls to you with the least possible stress and in the best possible condition.

HEALTH:

Ashley Vet Clinic, 701-288-3234, will be available on sale day. All cattle are on a complete vaccination program supervised by Ashley Vet Clinic.

In the past, bulls have been tested for persistent BVD carriers, and all tests were negative for a number of years. We have chosen not to test the bulls this year since no positives have been found in over 10 years. Bieber Red Angus participates in the Beef Quality Assurance (BQA) program. Heifer calves have been Bangs vaccinated.



GENETIC DEFECTS:

Every animal in the Bieber Red Angus production sale is guaranteed negative for the recessive gene associated with Osteopetrosis and Arthrogyrosis Multiplex (Curly Calf Syndrome) and Neuropathic Hydrocephalus (NH). With this guarantee, we provide our customers the opportunity to purchase their choice of cattle with very little risk. DNA samples have been collected on every animal in the sale with any known carrier in the first three generations and all cattle have tested negative unless otherwise noted.

RETAINED INTEREST:

We are retaining 1/2 interest in all bulls in the sale. We are selling the remaining 1/2 interest, full possession, and full salvage value on these bulls. This option gives Bieber Red Angus Ranch the option to collect, use and market semen from the bull and does not restrict the purchaser from doing the same. This collection, unless agreed otherwise, would be done at the expense of Bieber Red Angus Ranch, at the buyer's convenience. Also at the time of purchase, the highest bidder on a retained interest bull may elect to purchase exclusive semen rights for 100% of the purchase price in addition to the purchased price on retained bulls. If a buyer elects to purchase exclusive semen rights, Bieber Red Angus Ranch interest then becomes in herd use only, but Bieber Red Angus Ranch retains all rights to use the bull within their herd.

BIRTH WEIGHTS/CALVING EASE:

BIRTHWEIGHTS/CALVING EASE:

All bulls are scored for calving ease with our three star (*) scoring system. Three stars (***) indicates that a particular bull can be used on heifers under standard conditions with little or no calving difficulty.

Two stars (**) indicates that a particular bull should be used on growthy heifers or cows under standard conditions with little or no difficulty. One star (*) indicates that a particular bull be used on cows. These bulls will produce little difficulty when used on cows.

Birth weights are highly affected by environmental factors. Research indicated that the inclusion of corn in cow diets will increase BW. Also contributing to higher BW were cold temperatures in the winter of 2002-03. The University of Nebraska conducted a three-year study to research and evaluate effects of high and low temperatures during winter months on calves out of 384 two-year-old heifers. Average BW increased by 11 lbs. when temperatures were colder. The results agree with other studies that show calves born in the southern U.S. compared with calves born in the northern U.S. Weather plays an important role in BW and calving difficulty. We have adjusted the calving ease scores accordingly, taking into consideration what the calf ratioed on BW, pedigree and BW EPD.

FEEDING:

Feeding arrangements are available on all yearling lots at a charge of \$2.00 per day. We will feed your purchases from sale day until you are ready to pick them up, or we will deliver them.

BREEDING SOUNDNESS EVALUATION:

Breeding Soundness evaluations will be performed in February before the sale. We fully guarantee that these bulls will pass the Breeding Soundness Evaluation before the breeding season in 2012 if they are managed properly. We recommend that all bulls tested in this sale be tested 4 to 6 weeks prior to your breeding season. We ask for your understanding if a bull does not pass. Sometimes bulls that have passed do not pass later for various reason. We will do our best to make sure you are satisfied. If you have any questions regarding Breeding Soundness Evaluation, feel free to call Craig or Dr. Dean Christensen at the Ashley Vet Clinic.

WEIGHTS:

Birth weights, weaning weights, yearling weights, and all other measurements are taken at appropriate times to produce sound and accurate comparisons within contemporary groups. We contemporary group our Red Angus calves based on the age of our cows. Calves out of two-year-old dams, three-year-old dams, and the main cowherd are all separate management groups and therefore are separate contemporary groups.

WEANING WEIGHTS:

All naturally born calves born at Bieber Red Angus Ranch are raised without creep. We feel that this helps us select and breed for dams that have milking ability and sound udders. ET calves are on creep feed to express their full genetic potential.

INSURANCE:

Livestock insurance will be available on sale day.

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BULLS



Bieber Ollie Y100



Bieber Houston Y101

1 BIEBER OLLIE Y100

Born: 2/1/2011 Reg: 1436688 100% Red Angus 1A

VGW OLY 903

RED SSS OLY 554T

VGW TM-DORA 0758

BIEBER ROUGH RIDER 10712

BIEBER JOAN 120W A_{oD}: 2

MPPA 100.4

BIEBER JOAN 133T

Ratio	
ADG	4.83 131
WDA	3.32 112
AScr.	34.5
Frame	6.2
CE	***

2 BIEBER HOUSTON Y101

Born: 2/2/2011 Reg: 1436821 100% Red Angus 1A

BIEBER H HUGHES W109

BASIN HOBO 0545

BASIN ROSE 06T0

LCC FIELD DAY A614N

BIEBER SUPRISE 316W A_{oD}: 2

MPPA 106.4

BIEBER SUPRISE 8957

Ratio	
ADG	4.25 115
WDA	3.4 115
AScr.	34.5
Frame	6.2
CE	***

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT
EPD	7	-1.9	34	86	20	37	2	11	6	10	-0.04	0.19 0.01
% Rank	26%	19%	49%	7%	24%	29%	38%	33%	20%	53%	77%	26% 63%
Wts.		77	598	1373								
Ratio		97	101	115								

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT
EPD	7	-0.8	56	105	20	48	13	11	3	12	0.18	0.08 0.03
% Rank	26%	36%	1%	1%	27%	1%	99%	24%	58%	30%	25%	46% 89%
Wts.		76	685	1368								
Ratio		96	116	115								

Ollie Y100 is our choice to start the sale. No one bull put together the combination of top-of-the-breed traits like he does. The cowline he comes from needs very little introduction. The matriarch, Bieber Joan 7502, sold in our cow offering in December 2011 to the Michael Fruechte family, MN. This bull's dam is a granddaughter, but she has hit the ground pushing the envelope and we expect that this won't be the last time. We were very tempted to keep this bull, but we have decided to offer every bull that qualifies for the sale. We expect him to do great things as a sire.

Houston is the first son of H Hughes W109 to sell, and although we didn't used Hughes hard enough, we will in 2012. Houston is stacked with powerful growth, being in the top 1% for WW, YW and TM. This cowline produced Maximum, a powerful Make Mimi son that went to work at Select Sires. Brett Schmidt, SD; Loren Roseland, SD; Tim Morrow, NM; and Steve Bieber, ND have all bought half brothers to Houston's dam. This is his dam's first son, and we believe he really hits the sweet spot and is a valuable addition to any herd

Abraham Lincoln's Top-Ten List

1. You cannot bring about prosperity by discouraging thrift.
2. You cannot help small men by tearing down big men.
3. You cannot strengthen the weak by weakening the strong.
4. You cannot lift the wage earner by pulling down the wage payer.
5. You cannot help the poor man by destroying the rich.
6. You cannot keep out of trouble by spending more than your income.
7. You cannot further the brotherhood of man by inciting class hatred.
8. You cannot establish security on borrowed money.
9. You cannot build character and courage by taking away men's initiative and independence
10. You cannot help men permanently by doing for them what they could and should do for themselves.

BULLS



Bieber Real McCoy Y124



Bieber Redwood Y303

3 BIEBER REAL MCCOY Y124

Born: 2/15/2011 Reg: 1436794 100% Red Angus 1A

BASIN HOBO 0545
BIEBER H HUGHES W109
 BASIN ROSE 06T0

LCOC HIGH NOON A093R
BIEBER TORYANNA 263W AoD: 2
 MPPA 105.2 BIEBER TORYANNA 309S

Ratio	
ADG	4.48 121
WDA	3.46 117
AScr.	35.9
Frame	6.6
CE	***

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-2.6	54	104	16	43	-9	9	4	13	0.21	0.35	0.06
% Rank	4%	12%	2%	1%	64%	5%	1%	71%	45%	17%	20%	9%	99%
Wts.	61	671	1390										
Ratio	78	114	117										

Bieber Real McCoy has already gotten a lot of attention as one of Hughes' leading sons. He has hit every observation point at the top of his group. We still have the carcass data to collect, but with his pedigree he will likely jump through those hoops too. McCoy offers the leading edge of Red Angus breed genetics. This cowline has consistently been at the top of our program.

4 BIEBER REDWOOD Y303

Born: 3/30/2011 Reg: 1437057 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BIEBER SHILO 8252
BEIBER DATELINE 10320 AoD: 6
 MPPA 110.7 C R R DATELINE 7270 L211

Ratio	
ADG	4.55 ET
WDA	4.17 ET
AScr.	39.3
Frame	6.8
CE	**

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-1.3	46	81	22	45	5	10	3	13	0.07	0.26	-0.01
% Rank	15%	27%	9%	13%	14%	3%	70%	56%	58%	22%	48%	17%	20%
Wts.	95	785	1512										
Ratio	ET	ET	ET										

Lot 4 is a powerful stud. As you analyze him, he has great capacity and a deep flank. He was the top yearling weight bull in the group, and we have liked him since he came in at weaning. It will be hard to find a cow with as much growth as this bull's dam has. Her extended pedigree shows Connealy Dateline, making the bottom side of her pedigree an out cross. She has recorded a 110 MPPA and we have flushed her twice. With more sibs coming in future years, this son sets the bar pretty high.



Everyone is invited to dinner at Ron & Lois's after the sale. We will be serving Meyer Natural Angus Strip Loin cooked by our friend and partner Stu Campbell.

BULLS

5 BIEBER EXCEEDED Y287

Born: 3/23/2011 Reg: 1437049 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 AoD: 12
 MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	4.03	ET
WDA	3.99	ET
AScr.	36.6	
Frame	7.4	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	1	40	68	22	42	4	12	-1	9	0.27	0.28	0
% Rank	93%	72%	24%	36%	17%	9%	55%	17%	92%	68%	13%	14%	43%
Wts.		103	798	1443									
Ratio		ET	ET	ET									

Exceeded sets the bar high with his impressive performance record. His dam, Bieber Joan 7502, sold in our cow offering in December 2011 to the Michael Fruechte family, MN, and she has several sons in the offering. The sons of 7502 sell as Lots 37, 50, 64, 103, 116, 120 and 123. The maternal grandsire of this bull is top notch. His growth will reward his new owner with more pounds.



Bieber Hard Drive Y120

6 BIEBER HARD DRIVE Y120

Born: 2/11/2011 Reg: 1436718 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

LJC MISSION STATEMENT P27
BIEBER LAURA 158W AoD: 2
 MPPA 103.2 BASIN LAURA 5301

Ratio		
ADG	4.33	117
WDA	3.3	111
AScr.	36.8	
Frame	6.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-1.2	36	86	21	39	5	13	2	10	0.23	0.55	-0.01
% Rank	26%	29%	42%	8%	21%	22%	65%	10%	71%	47%	17%	2%	20%
Wts.		82	638	1333									
Ratio		103	108	112									

Lot 6 has been a standout all year long. His dam did a great job with this son as a wet two-year-old. Hard Drive's multi-dimensional pedigree stacks some breed leaders that are having significant impact on the Red Angus breed. Hard Drive will get some attention in the offering.

7 BEIBER PACKER Y165

Born: 3/10/2011 Reg: 1436904 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER MAKE MIMI 7249
BIEBER GALEE 9513 AoD: 8
 MPPA 101.5 BIEBER GALEE 7079

Ratio		
ADG	4.64	129
WDA	3.74	118
AScr.	36.2	
Frame	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-3	2.6	53	113	10	36	3	13	-1	12	0.47	0.46	0.02
% Rank	99%	93%	3%	1%	96%	37%	41%	6%	92%	25%	3%	4%	80%
Wts.		118	646	1390									
Ratio		135	109	118									

Packer Y165 is a bull that has been a standout since birth. This Make Mimi daughter has had an impact on our herd and our customers as a leading donor. Her sons have sold to the Maders, WY; Hughes Cattle Co, KY; Ammann, SD; Hughes, SD; Roseland, SD; S & S Cattle, SD; Beyerlin, KS; T Johnson, SD; and Miller, NE. We have a group of daughters that are going to make a significant contribution next year. If you are looking for four traits that will affect your bottom line more than any in the business, this bull ranks near the top in all four.

8 BIEBER GUNSLINGER Y128

Born: 2/19/2011 Reg: 1436830 100% Red Angus 1A

BIEBER BOONE 8000
BIEBER GUN SLINGER W361
 BIEBER MINERVA 9141

BIEBER PRINCE CHARLES 10086
BIEBER SUSAN 335W AoD: 2
 MPPA 114 OLC SUSAN M173

Ratio		
ADG	4.18	113
WDA	3.77	127
AScr.	37.0	
Frame	6.9	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-5	3.4	56	118	16	45	13	9	2	8	0.14	0.07	-0.02
% Rank	99%	98%	1%	1%	60%	3%	99%	72%	71%	72%	32%	49%	9%
Wts.		102	801	1472									
Ratio		127	136	124									

Gunslinger is siring some real powerful growth. This son has the Susan cowline, a perennial favorite that has sold several sons that are doing a stellar job. Tim Morrow, NM, has cornered the market on a couple that were sired by High Noon and sold in 2010. Our two-year-olds produce a good share of our top bulls, and this son is at the top of the breed for WW and YW. Several maternal sibs are offered as Lots 12 and 13.



BULLS

9 BIEBER EXPECTATION Y286

Born: 3/21/2011 Reg: 1437054 100% Red Angus II

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085

G A R RIGHT DIRECTION
BIEBER TILLY 119T A_{oD}: 4
 MPPA 98.8 BIEBER TILLY 7334

Ratio		
ADG	3.38	ET
WDA	3.63	ET
AScr.	33.5	
Frame	6.9	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	0.1	42	74	27	48	-3	13	1	8	0.58	0.42	0.01
% Rank	63%	54%	19%	23%	2%	1%	6%	10%	81%	70%	2%	5%	63%
Wts.		92	767	1308									
Ratio		ET	ET	ET									

Black

We have decided to sell the cattle together this year, so the Black Red Angus bulls are in the order wherever they fit. Lot 9's dam is a Tilly daughter whom we have really thought a lot of and have had flushed. The Expectation sons are going to impress everyone and give their new owners an opportunity to be at the top with four traits in the top 5% of the breed or better. His full brother sells as Lot 15.



Bieber Roosevelt Y118

10 BIEBER ROOSEVELT Y118

Born: 2/10/2011 Reg: 1436844 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BIEBER BOONE 8000
BIEBER TILLY 399W A_{oD}: 2
 MPPA 103.2 BIEBER TILLY 303S

Ratio		
ADG	4.06	110
WDA	3.2	108
AScr.	39.3	
Frame	5.8	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	2.6	47	92	22	46	6	12	4	6	0.15	0.26	0.04
% Rank	53%	93%	8%	4%	14%	2%	76%	18%	45%	90%	30%	17%	95%
Wts.		93	640	1292									
Ratio		116	108	109									

Every year more and more of the cattle in the offering seem to have the Tilly cowline in their pedigrees. She was a prolific donor that did so many practical things right. This Roosevelt son has great thickness and that deep flank that he typically stamps them with.



Durham Beef Maker 5533

11 DURHEIM BEEF MAKER 5533

Born: 4/3/2011 Reg: 1471760 50% Simmental III 46.9% Red Angus 3.1% XX

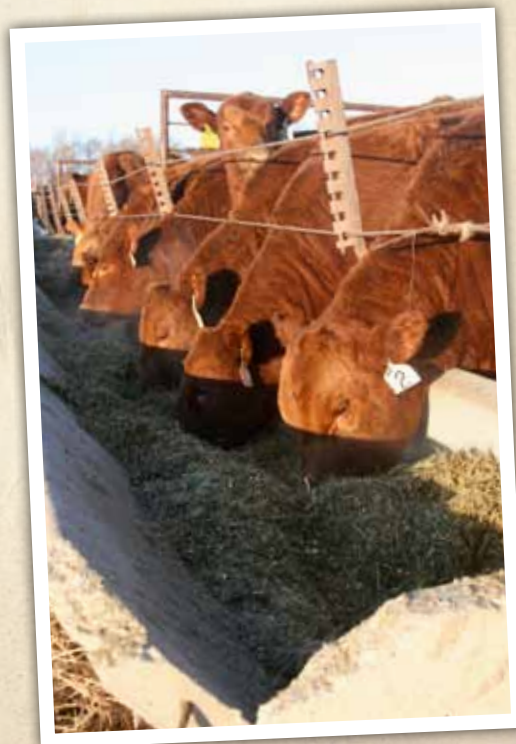
HOOKS SHEAR FORCE 38K
WS BEEF MAKER R13
 DCR MS RIBEYE N72

GLACIER CHATEAU 744
DURHEIM 533 A_{oD}: 6
 MPPA DURHEIM 52K

Ratio		
ADG	4.58	123
WDA	3.86	109
AScr.	35.9	
Frame	7.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.3	25	45	14	27								
% Rank	%	57%	80%	86%	78%	89%	%	%	%	%	%	%	%
Wts.		673	1399										
Ratio		98	108										

We acquired the Durham herd in 2011 and are now offering several bulls that will be SM/AR Hybrids and 1B Red Angus bulls. Lot 11 is the first one to sell. Simmental Hybrids offer you some very desirable traits by increasing growth and REA. They will increase many very desirable maternal traits as well.



BULLS



Bieber Rough Rider Y291



Durham Norseman King 5733

12 BIEBER ROUGH RIDER Y291

Born: 3/24/2011 Reg: 1437059 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

LMAN KING ROB 8621
OLC SUSAN M173 AoD: 9
 MPPA 103.2 BKT H267

Ratio		
ADG	3.71	ET
WDA	3.5	ET
AScr.	38.6	
Frame	6.2	
CE	**	

14 DURHEIM NORSEMAN KING 5733

Born: 4/5/2011 Reg: 1471775 68.8% Red Angus III 25% Simmental

VGW KING OF THE WEST
5L NORSEMAN KING 2291
 NORSEMAN 1312 PJM

WS BEEF MAKER R13
DURHEIM 733 AoD: 4
 MPPA 101.2 DURHEIM 970

Ratio		
ADG	3.56	102
WDA	3.58	101
AScr.	37.0	
Frame	6.4	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	1.9	38	72	23	42	3	11	4	10	0.02	0.11	0
% Rank	53%	87%	34%	29%	9%	8%	44%	35%	45%	54%	61%	40%	43%
Wts.		72	679	1273									
Ratio		ET	ET	ET									

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.9	30	54	14	29	-1	4			3			
% Rank	%	70%	64%	66%	82%	82%	11%	99%	%	%	%	%	%
Wts.		680	1295										
Ratio		99	102										

Rough Rider has done a great job of bringing balanced data and a very stylish package. We really like the Rough Rider daughters, and Lots 12 and 13 are stacked with the great Susan cowline. Susan M173 has done a great job and has a daughter who produced the Lot 8 bull as well. We gave this bull two stars on calving ease and think he will be okay on heifers and should produce calves with growth.

The Beefmaker sons have been providing commercial cattlemen with cutting edge traits. These cattle did not have recorded BW, so you will find that data area is blank and we have recommended them based on the information we have. If you are looking to put some Simmental back in your cows, this is a great way to do it.

13 BIEBER ROUGH RIDER Y298

Born: 3/26/2011 Reg: 1437056 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

LMAN KING ROB 8621
OLC SUSAN M173 AoD: 9
 MPPA 103.2 BKT H267

Ratio		
ADG	4.12	ET
WDA	3.76	ET
AScr.	40.2	
Frame	6	
CE	*	



Bieber Pack Attack 167Y

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	1.9	38	72	23	42	3	11	4	10	0.02	0.11	0
% Rank	53%	87%	34%	29%	9%	8%	44%	35%	45%	54%	61%	40%	43%
Wts.		91	708	1367									
Ratio		ET	ET	ET									

See the footnote for his full brother, Lot 12.

EPD Averages and Ranges for Non Parents Under Two Years of Age

CED 5 / BW -.2 / WW 33 / YW 62 / Milk 17 / TM 34 / ME 3 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / CW 37 / REA .08 / FAT 0

BULLS

15 BIEBER ROUGH RIDER Y301

Born: 3/29/2011 Reg: 1437062 100% Red Angus II

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085

G A R RIGHT DIRECTION
BIEBER TILLY 119T AoD: 4
 MPPA 98.8 BIEBER TILLY 7334

Ratio		
ADG	3.22	ET
WDA	3.71	ET
AScr.	43.8	
Frame	7.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	0.1	42	74	27	48	-3	13	1	8	0.58	0.42	0.01
% Rank	63%	54%	19%	23%	2%	1%	6%	10%	81%	70%	2%	5%	63%
Wts.	100	813	1328										
Ratio		ET	ET	ET									

Black

See the footnote for Lot 9, as he is a full brother.

16 BIEBER MULBERRY 108Y

Born: 2/11/2011 Reg: 1447860 100% Red Angus 1A

RED COMPASS MULBERRY 449M
RED FINE LINE MULBERRY 26P
 RED DUS FAYETTE 8G

LCC SOUTHERN KING 1765K
SCOTT SHANA P02 AoD: 7
 MPPA 100.4 SCOTT JAN 9810

Ratio		
ADG	3.66	110
WDA	3.42	107
AScr.	36.8	
Frame	6.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-3	2.5	47	96	18	42	6	10	3	6	0	0.05	0.02
% Rank	99%	93%	8%	2%	44%	9%	76%	53%	58%	93%	66%	53%	80%
Wts.	87	671	1257										
Ratio		113	106	108									

Mulberry has been doing some interesting things around the breed, and this son has some stout data and is in the top 8% for WW growth and top 2% for YW growth.

17 BIEBER PACK ATTACK 167Y

Born: 3/10/2011 Reg: 1436984 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BFCK CHEROKEE CNYN 4912
BASIN LAURA 21R7 AoD: 6
 MPPA 98.2 BASIN LAURA J662

Ratio		
ADG	3.77	105
WDA	3.44	108
AScr.	36.7	
Frame	6.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-0.6	47	84	8	31	-4	15	-1	13	0.25	0.35	0.04
% Rank	34%	40%	8%	9%	99%	69%	4%	2%	92%	18%	15%	9%	95%
Wts.	82	659	1263										
Ratio		93	111	107									

Lot 17 has been a favorite Packer son all summer. He didn't disappoint with great performance on test. You'll find he has lot of eye appeal, great muscle shape and a stylish package.

18

BIEBER BOEING Y169

Born: 3/11/2011 Reg: 1437001 100% Red Angus 1A

RED SIX MILE SAKIC 832S
BIEBER BOEING W381
 BIEBER MINERVA 9141

BASIN MAX 2840
BASIN ENCHANTRESS 6435 AoD: 5
 MPPA 101.6 BASIN ENCHANTRESS 4902

Ratio		
ADG	3.91	109
WDA	3.47	109
AScr.	36.7	
Frame	6.7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	2.4	45	83	14	36	0	11	6	10	0.07	0.21	-0.03
% Rank	63%	92%	12%	10%	82%	37%	20%	36%	20%	50%	48%	23%	4%
Wts.	99	651	1280										
Ratio		113	109	109									

19

BIEBER PACKER Y209

Born: 3/22/2011 Reg: 1436924 100% Red Angus II

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

B/R NEW FRONTIER 095
BIEBER TORYANNA 285T AoD: 4
 MPPA 101.3 BIEBER TORYANNA 7498

Ratio		
ADG	4.46	124
WDA	3.73	118
AScr.	35.5	
Frame	7.4	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	1	47	98	11	35	2	14	1	15	0.41	0.21	-0.01
% Rank	73%	72%	8%	2%	93%	47%	30%	3%	81%	10%	5%	23%	20%
Wts.	97	666	1385										
Ratio		112	112	118									

Black

This black Packer son has some great data.

20

BIEBER GUNSLINGER Y115

Born: 2/8/2011 Reg: 1436834 100% Red Angus II

BIEBER BOONE 8000
BIEBER GUN SLINGER W361
 BIEBER MINERVA 9141

G A R PREDESTINED
BIEBER ROSE 346W AoD: 2
 MPPA 106 BIEBER ROSE 8342

Ratio		
ADG	3.71	100
WDA	3.21	108
AScr.	34.7	
Frame	6.8	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-2	3.4	52	96	16	42	9	10	1	11	0.17	0.34	0.01
% Rank	97%	98%	3%	2%	61%	7%	95%	58%	81%	44%	27%	10%	63%
Wts.	88	682	1278										
Ratio		110	115	107									

Black



BULLS

21 BIEBER ROOSEVELT Y172

Born: 3/11/2011 Reg: 1436907 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BIEBER NEW DAY 7247
BIEBER SIERRA 9560 AoD: 8
 MPPA 99.7 BIEBER SIERRA 8543

Ratio		
ADG	3.77	105
WDA	3.39	107
AScr.	36.7	
Frame	7.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	0	31	66	23	38	-3	9	3	8	0.42	0.07	0.02
% Rank	15%	51%	60%	42%	11%	24%	6%	71%	58%	72%	4%	49%	80%
Wts.	85	641	1245										
Ratio	97	108	106										

Lot 20's dam sold last fall to the Baier family in Iowa. 9560 was a nice cow that did so many things right, and this son, stacked with Roosevelt, has great potential to bring his new owner more profit.

22 BIEBER EXT Y223

Born: 3/25/2011 Reg: 1436969 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BASIN LOGAN 0882
BASIN LARKABA 2920 AoD: 9
 MPPA 106.5 BASIN LARKABA J652

Ratio		
ADG	3.58	100
WDA	3.58	113
AScr.	36.1	
Frame	7.9	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	2.3	53	97	25	51	6	11	8	15	0.27	0.26	0.02
% Rank	82%	91%	2%	2%	4%	1%	73%	24%	7%	9%	13%	17%	80%
Wts.	91	721	1300										
Ratio	105	121	111										

Lot 22 has growth and carcass data that ranks better than most of the breed.

23 BIEBER EXT Y135

Born: 2/23/2011 Reg: 1436806 100% Red Angus 1A

BASIN EXT 6359
BASIN EXT W103
 BASIN LAURIE 0515

BIEBER BUTTE T142
BIEBER MIMI 289W AoD: 2
 MPPA 101.2 BIEBER MIMI 9566

Ratio		
ADG	4.28	116
WDA	3.21	108
AScr.	32.7	
Frame	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	3	40	83	21	41	3	9	2	11	-0.09	0.13	-0.01
% Rank	93%	96%	26%	10%	18%	11%	44%	63%	71%	39%	86%	36%	20%
Wts.	92	607	1294										
Ratio	115	103	109										

Lot 23's cowline is the same one that produced Make Mimi, and with EXT he will make a jump in the maternal side of any cowherd.

24 BIEBER ROOSEVELT Y106

Born: 2/5/2011 Reg: 1436962 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BASIN EXT 6359
BASIN SAM W169 AoD: 2
 MPPA 102.8 BASIN SAM 701R

Ratio		
ADG	4.17	113
WDA	3.2	108
AScr.	34.6	
Frame	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	0.8	44	88	23	45	3	12	8	9	0.06	0.13	0.02
% Rank	10%	68%	15%	6%	8%	3%	43%	13%	7%	58%	50%	36%	80%
Wts.	75	636	1305										
Ratio	95	108	110										

His three-star calving ease and WW growth in the top 15% of the breed make him pretty interesting.

25 BIEBER ROOSEVELT Y116

Born: 2/8/2011 Reg: 1436761 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BIEBER MAKIN HAY 9913
BIEBER TILLY 224W AoD: 2
 MPPA 101.2 BIEBER TILLY 291S

Ratio		
ADG	4.08	110
WDA	3.11	105
AScr.	32.7	
Frame	5.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-1.1	37	80	21	40	-5	11	2	8	0.09	0.18	0.04
% Rank	20%	30%	36%	13%	19%	17%	3%	30%	71%	78%	43%	27%	95%
Wts.	82	611	1267										
Ratio	103	103	106										

The Tilly cowline strikes again

26 BIEBER GOLDBAR Y139

Born: 2/27/2011 Reg: 1436721 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BASIN TREND SETTER 45S5
BIEBER CONNIE 160W AoD: 2
 MPPA 104 BASIN CONNIE 10P5

Ratio		
ADG	4.00	108
WDA	3.26	110
AScr.	38.8	
Frame	5.6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	1.1	41	82	21	41	1	11	1	13	0.33	0.31	0.04
% Rank	82%	74%	22%	11%	20%	10%	21%	30%	81%	18%	8%	12%	95%
Wts.	96	648	1291										
Ratio	120	110	108										



EPD Averages and Ranges for Non Parents Under Two Years of Age

CED 5 / BW -2 / WW 33 / YW 62 / Milk 17 / TM 34 / ME 3 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / CW 37 / REA .08 / FAT 0

BULLS

27 DURHEIM BEEF MAKER 5803

Born: 4/5/2011 Reg: 1471779 50% Simmental III 43.6% Red Angus 6.4% XX

HOOKS SHEAR FORCE 38K
WS BEEF MAKER R13
 DCR MS RIBEYE N72

LELAND BIG LEAGUE 4310
DURHEIM 803 AoD: 3
 MPPA 102 DURHEIM 533

Ratio		
ADG	4.15	119
WDA	3.8	107
AScr.	33.0	
Frame	7.1	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD		1.3	45	73	17	40				2			
% Rank		77%	13%	17%	51%	17%	%	%	%	%	%	%	%
Wts.		660	1407										
Ratio		96	111										

SM/AR hybrid sired by ABS's Beefmaker.

28 BIEBER JERICHO Y186

Born: 3/17/2011 Reg: 1436670 100% Red Angus II

BECKTON JULIAN GG B571
MESSMER JERICHO W041
 MESSMER PANDORA M186

G A R RIGHT DIRECTION
BIEBER TILLY 105T AoD: 4
 MPPA 106.4 BIEBER TILLY 7334

Ratio		
ADG	4.38	122
WDA	3.58	113
AScr.	31.9	
Frame	7.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0.9	41	88	25	45	-5	14	4	12	0.14	0.48	0.01
% Rank	43%	70%	23%	6%	5%	3%	3%	5%	45%	31%	32%	3%	63%
Wts.	101	634	1340										
Ratio	116	107	114										

Black

Three-star calving ease with high maternal and carcass.

29 BIEBER HIGH NOON Y177

Born: 3/14/2011 Reg: 1436676 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

G A R INTEGRITY
BIEBER MIMI 109T AoD: 4
 MPPA 99.1 BIEBER MIMI 7240

Ratio		
ADG	4.35	121
WDA	3.58	113
AScr.	34.8	
Frame	7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-0.8	40	86	16	36	0	7	6	11	0.42	0.36	0.02
% Rank	7%	36%	26%	7%	62%	37%	16%	93%	20%	38%	4%	8%	80%
Wts.	78	642	1344										
Ratio	90	108	114										

High Noon produces great disposition, data and phenotype.

THANK YOU

for your support!

30 ROUSE HIGH PLAINS Y94

Born: 3/20/2011 Reg: 1447832 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN HOBO 79E
BASIN FLOWER 0692 AoD: 11
 MPPA 101.5 BASIN FLOWER 202F

Ratio		
ADG	3.45	ET
WDA	3.54	ET
AScr.	36.0	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-1.8	33	65	18	35	3	7	6	13	0.37	0.19	0.01
% Rank	10%	20%	50%	45%	46%	47%	47%	95%	20%	21%	6%	26%	63%
Wts.	74	728	1281										
Ratio	ET	ET	ET										

This embryo transplant from the Rouse herd has great thickness and low BW. High Noon's sons are some of our commercial customers' favorites. This bull will likely be a leading son. Lot 30 has full brothers selling as lots 128 and 137.

31 ROUSE CASPER Y18

Born: 2/2/2011 Reg: 1425128 100% Red Angus 1A

LCC CHEYENNE B221L
GMRA LARAMIE 5110
 GMRA LAKOTA 341

ISU IMAGING Q 9111
GHR RAINDANCE T75 AoD: 4
 MPPA 106 GHR N12 NANCY

Ratio		
ADG	3.01	87
WDA	2.94	95
AScr.	36.0	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-1.8	38	70	25	44	8	12	6	10	0.38	0.01	0.04
% Rank	53%	20%	33%	33%	4%	4%	93%	12%	20%	53%	6%	62%	95%
Wts.	71	613	1094										
Ratio	87	111	96										

Laramie has some great progeny throughout the breed. This son stacks some very high marbling genetics.

32 BIEBER ROOSEVELT Y117

Born: 2/10/2011 Reg: 1436671 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BASIN TREND SETTER 45S5
BIEBER ELDORENE 105W AoD: 2
 MPPA 104.4 BASIN ELDORENE 7003

Ratio		
ADG	3.17	86
WDA	2.95	100
AScr.	34.8	
Frame	4.8	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-1	37	62	25	43	-3	13	5	10	0.38	0.17	0.07
% Rank	5%	32%	37%	51%	4%	5%	5%	8%	31%	45%	6%	29%	99%
Wts.	76	655	1166										
Ratio	96	111	98										



BULLS

33 BIEBER OUTRIDER Y108

Born: 2/7/2011 Reg: 1436725 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

LJC MISSION STATEMENT P27
BIEBER ROSE 164W A_{oD}: 2
 MPPA BASIN ROSE 3138

Ratio		
ADG	3.97	TW
WDA	3.01	TW
AScr.	30.7	
Frame	5.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-3.6	27	56	23	37	2	12	5	12	0.09	0.21	0.01
% Rank	15%	6%	74%	65%	8%	33%	36%	20%	31%	25%	43%	23%	63%
Wts.		52	588	1226									
Ratio		TW	TW	TW									

34 DURHEIM NORSEMAN KING 5521

Born: 3/31/2011 Reg: 1471766 87.5% Red Angus 1B 12.5% XX

VGW KING OF THE WEST
5L NORSEMAN KING 2291
 NORSEMAN 1312 PJM

T3 CHIEF 2887
DURHEIM 521 A_{oD}: 6
 MPPA 98.4 DURHEIM 455

Ratio		
ADG	3.43	92
WDA	3.43	96
AScr.	36.3	
Frame	6.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1.1	24	45	10	22	1	3			6			
% Rank	%	74%	83%	87%	96%	98%	20%	99%	%	94%	%	%	%
Wts.		685	1225										
Ratio		100	94										

This Norseman King son comes from the Durham herd. He is a 1B Red Angus bull. The Durheims have been recognized nationally for the number of Gridmaster Awards they have won. As we get the carcass proven on these cattle, they will only get better.

35 ROUSE VERN Y92

Born: 3/26/2011 Reg: 1447828 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

GLACIER CHATEAU 744
OLC VERNICE K471 A_{oD}: 10
 MPPA 104.3 BJR VERNICE 729-1438

Ratio		
ADG	2.97	ET
WDA	3.34	ET
AScr.	32.2	
Frame	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	2.4	38	72	23	42	2	12	6	12	0.1	0.24	0
% Rank	73%	92%	31%	29%	10%	8%	32%	16%	20%	30%	41%	19%	43%
Wts.		94	722	1198									
Ratio		ET	ET	ET									



36 BIEBER OUTRIDER Y134

Born: 2/23/2011 Reg: 1436946 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

BASIN CHEROKEE 5856
BASIN LASS W021 A_{oD}: 2
 MPPA 101.2 BASIN LASS 4936

Ratio		
ADG	3.67	99
WDA	3.02	102
AScr.	32.7	
Frame	5.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-2.2	32	64	20	36	3	10	6	13	0.27	0.09	0.06
% Rank	5%	15%	57%	47%	30%	41%	45%	45%	20%	22%	13%	44%	99%
Wts.		75	610	1201									
Ratio		95	103	101									

37 BIEBER CONQUEST Y290

Born: 3/24/2011 Reg: 1437055 100% Red Angus 1A

BECKTON JULIAN GG B571
HXC CONQUEST 4405P
 HXC ELLIE MAY MA638

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 A_{oD}: 12
 MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	3.53	ET
WDA	3.47	ET
AScr.	38.1	
Frame	7.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-1.2	35	61	17	35	8	10	2	12	-0.02	0.25	0
% Rank	26%	29%	45%	55%	51%	46%	88%	41%	71%	26%	70%	18%	43%
Wts.		77	692	1257									
Ratio		ET	ET	ET									

38 BIEBER CHIEF SEQUOYA Y297

Born: 3/25/2011 Reg: 1437070 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BASIN CHEROKEE 4246
BASIN ROSE 7127 A_{oD}: 4
 MPPA 101.7 BASIN ROSE 1938

Ratio		
ADG	3.68	ET
WDA	3.65	ET
AScr.	36.1	
Frame	6.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-1.4	50	87	20	45	8	12	1	15	0.05	0.4	0
% Rank	10%	26%	5%	7%	26%	3%	89%	16%	81%	10%	53%	6%	43%
Wts.		83	731	1320									
Ratio		ET	ET	ET									

Lots 38 and 39 are full brothers. The first Sequoia daughters are calving right now, and we are impressed.

39 BIEBER CHIEF SEQUOYA Y294

Born: 3/24/2011 Reg: 1437065 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BASIN CHEROKEE 4246
BASIN ROSE 7127 A_{oD}: 4
 MPPA 101.7 BASIN ROSE 1938

Ratio		
ADG	3.51	ET
WDA	3.53	ET
AScr.	33.6	
Frame	6.4	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-1.4	50	87	20	45	8	12	1	15	0.05	0.4	0
% Rank	10%	26%	5%	7%	26%	3%	89%	16%	81%	10%	53%	6%	43%
Wts.		80	717	1279									
Ratio		ET	ET	ET									

BULLS

40 BIEBER 50 SHILLING Y232

Born: 3/27/2011 Reg: 1436890 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER 50 SHILLING U244
 BIEBER TILLY 7334

BIEBER TOPPER 7701
BIEBER KAREN 8902 A_{oD}: 9
 MPPA 102 BIEBER KAREN 5781

Ratio		
ADG	4.28	119
WDA	3.7	117
AScr.	36.2	
Frame	6.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	1.8	38	77	22	41	2	8	0	10	0.07	0.02	0
% Rank	82%	85%	32%	19%	16%	12%	32%	88%	88%	51%	48%	60%	43%
Wts.		97	664	1355									
Ratio		112	112	115									

41 BIEBER GUNSLINGER Y104

Born: 2/5/2011 Reg: 1436765 100% Red Angus 1A

BIEBER BOONE 8000
BIEBER GUN SLINGER W361
 BIEBER MINERVA 9141

LOOSLI NEW DEAL 503
BIEBER MINOLA 231W A_{oD}: 2
 MPPA OLC MINOLA N443

Ratio		
ADG	4.21	TW
WDA	3.01	TW
AScr.	30.6	
Frame	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	1.8	47	81	16	39	5	11	3	8	0.21	0.11	0.02
% Rank	73%	85%	8%	12%	66%	17%	68%	34%	58%	76%	20%	40%	80%
Wts.		64	568	1243									
Ratio		TW	TW	TW									

42 BIEBER EXT Y152

Born: 4/3/2011 Reg: 1450731 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
 BASIN ROSE F521

BASIN DRIFTER 430H
BASIN BONNEBELL 1876 A_{oD}: 10
 MPPA 106.5 BASIN BONNEBELL H689

Ratio		
ADG	3.38	102
WDA	3.71	106
AScr.	35.4	
Frame	7.1	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0.4	41	77	22	43	2	11	6	11	0.03	0.06	0.02
% Rank	43%	60%	22%	19%	12%	6%	37%	36%	20%	37%	58%	51%	80%
Wts.		82	793	1334									
Ratio		103	111	105									

Lots 42 and 43 are a couple of 78U9 sons. 78U9 is a sire out of Trendsetter's dam and EXT 5233. The 78U9 sons put up really good data and will improve udders and maternal ability.

43 BIEBER EXT Y457

Born: 4/10/2011 Reg: 1450737 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
 BASIN ROSE F521

BASIN HOBO 79E
BASIN CHINOOK 06P9 A_{oD}: 7
 MPPA 103.7 CHINOOK 06D

Ratio		
ADG	4.12	121
WDA	4.01	111
AScr.	37.7	
Frame	6.9	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-1	40	87	25	45	1	11	6	13	0.17	0.13	0.01
% Rank	40%	35%	25%	10%	4%	3%	30%	35%	25%	15%	30%	40%	60%
Wts.		85	793	1452									
Ratio		105	111	113									

44 BIEBER GUNSLINGER Y113

Born: 2/8/2011 Reg: 1436950 100% Red Angus 1A

BIEBER BOONE 8000
BIEBER GUN SLINGER W361
 BIEBER MINERVA 9141

BASIN CHEROKEE 5856
BASIN LASS W030 A_{oD}: 2
 MPPA 103.6 BASIN LASS 4126 BR

Ratio		
ADG	3.68	99
WDA	3.08	104
AScr.	32.7	
Frame	5.8	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	2.2	51	92	14	40	6	10	5	11	0.1	0.14	0
% Rank	53%	90%	3%	4%	78%	16%	76%	47%	31%	44%	41%	35%	43%
Wts.		94	644	1236									
Ratio		118	109	104									

45 ROUSE ROUGH RIDER Y87

Born: 3/22/2011 Reg: 1447822 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

LCHMN NO EQUAL 1174D
HUTH REBALS NO EQUAL K1 A_{oD}: 11
 MPPA 106.7 GMRA REBALS 662

Ratio		
ADG	3.78	ET
WDA	3.61	ET
AScr.	38.0	
Frame	5.6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	1.5	34	58	24	42	1	12	7	11	0.26	0.08	0.03
% Rank	34%	81%	46%	60%	5%	9%	26%	21%	12%	41%	14%	46%	89%
Wts.		92	706	1311									
Ratio		ET	ET	ET									

Full brothers sell as Lots 59, 61, 65 and 146. They are a stout group of Rough Rider full brothers.

46 BIEBER EXT Y257

Born: 4/6/2011 Reg: 1436928 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

LMAN KING ROB 8621
OLC SIERRA M427 A_{oD}: 8
 MPPA 106.1 BIEBER SIERRA 3560

Ratio		
ADG	4.28	120
WDA	3.9	119
AScr.	32.0	
Frame	7.4	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-7	4.3	59	119	24	54	4	10	1	11	0.2	0.44	0.04
% Rank	99%	99%	1%	1%	5%	1%	58%	49%	81%	36%	21%	5%	95%
Wts.		111	719	1407									
Ratio		127	121	120									

47 BIEBER·ROBO·Y346

Born: 3/24/2011 Reg: 1450736 100% Red Angus 1A

PIE ROBO 7004
SRR ROBO 998
 SRR FLO-MARIE 437-185

C A FUTURE DIRECTION 5321
BASIN ENCHANTRESS 3117 A_{oD}: 8
 MPPA 100 BASIN ENCHANTRESS 1438

Ratio		
ADG	3.38	102
WDA	3.55	102
AScr.	36.1	
Frame	6.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-0.1	26	56	21	34	-1	13	4	11	0.4	0.43	-0.04
% Rank	15%	49%	76%	66%	19%	49%	13%	8%	45%	34%	5%	5%	2%
Wts.		88	741	1282									
Ratio		109	103	101									

BULLS

48 BIEBER ROUGH RIDER Y300

Born: 3/27/2011 Reg: 1437063 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
BIEBER ADELLE 8958

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 A_{oD}: 12
MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	4.08	ET
WDA	3.69	ET
AScr.	35.2	
Frame	7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	2	32	54	20	36	3	13	1	8	-0.16	0.2	-0.02
% Rank	82%	88%	57%	69%	24%	35%	38%	8%	81%	70%	94%	24%	9%
Wts.	93	688	1340										
Ratio		ET	ET	ET									

49 BIEBER ROOSEVELT Y168

Born: 3/11/2011 Reg: 1436732 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
BIEBER SHEBA 9602

LCOC HIGH NOON A093R
BIEBER SIERRA 179U A_{oD}: 3
MPPA 101.4 BIEBER SIERRA 9652

Ratio		
ADG	3.65	104
WDA	3.15	102
AScr.	36.2	
Frame	6.2	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	0.5	38	77	22	41	3	9	5	8	0.31	0.21	0.05
% Rank	20%	62%	31%	18%	14%	10%	39%	75%	31%	76%	10%	23%	98%
Wts.	84	613	1204										
Ratio		109	102	103									

50 BIEBER HIGH NOON Y304

Born: 3/30/2011 Reg: 1437051 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
SRN HI DEE 3021

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 A_{oD}: 12
MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	3.77	ET
WDA	3.72	ET
AScr.	40.3	
Frame	7.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	1.3	37	67	17	36	11	7	-1	9	0.09	0.36	-0.01
% Rank	73%	78%	36%	40%	52%	39%	99%	91%	92%	57%	43%	8%	20%
Wts.	102	739	1343										
Ratio		ET	ET	ET									

51 BIEBER MULBERRY 118Y

Born: 3/1/2011 Reg: 1447864 100% Red Angus 1A

RED FINE LINE MULBERRY 26P
RED BRYLOR THINKIN OTB 84T
RED BRYLOR LASSIE 5P

GEFB BEEFMAKER 2101
GEFB BEEFY QUEEN 2402 A_{oD}: 7
MPPA 101.5 GEFB REBA DAYLIGHT 2102

Ratio		
ADG	4.07	122
WDA	3.44	108
AScr.	34.9	
Frame	7.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	-1.5	40	87	16	36	5	10	6	6	0.21	-0.07	-0.01
% Rank	63%	24%	24%	7%	68%	39%	61%	41%	20%	90%	20%	82%	20%
Wts.	72	612	1263										
Ratio		93	97	108									

52 DURHEIM RED DIRECTION 5749

Born: 3/26/2011 Reg: 1471778 71.7% Red Angus III 25% Simmental 3.3% XX

5L DIRECT FIRE 1641-6443
5L RED DIRECTION 691-6046
5L ADINA 525-691 ET

WS BEEF MAKER R13
DURHEIM 749 A_{oD}: 4
MPPA 100.8 DURHEIM 908

Ratio		
ADG	3.64	98
WDA	3.57	100
AScr.	36.2	
Frame	7	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1.2	27	48	23	36	1	10			5			
% Rank	%	76%	75%	75%	11%	39%	22%	55%	%	96%	%	%	%
Wts.		672	1302										
Ratio		98	100										

This is a 3/4 Red Angus, 1/4 Simmental bull with lots of muscle. His maternal grand sire is Beefmaker, a Simmental sire that is doing things right.

53 BIEBER HIGH NOON Y180

Born: 3/15/2011 Reg: 1436706 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
SRN HI DEE 3021

BIEBER ROMEO 9477
BIEBER TILLY 139S A_{oD}: 5
MPPA 106.5 BIEBER TILLY 9527

Ratio		
ADG	4.59	128
WDA	3.8	120
AScr.	36.8	
Frame	7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1.9	46	101	18	41	8	5	5	11	0.45	0.3	-0.01
% Rank	43%	87%	10%	1%	48%	12%	93%	99%	31%	43%	4%	13%	20%
Wts.	101	672	1411										
Ratio		115	113	120									

54 ROUSE MAKIN HAY Y10

Born: 1/27/2011 Reg: 1425107 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
BIEBER ADELLE 8958

BIEBER BOONE 8000
GHR ROCHELLE R18 A_{oD}: 6
MPPA 96.9 MS NSF LADIES FIRST J09

Ratio		
ADG	4.38	127
WDA	3.24	105
AScr.	35.8	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-2.2	41	95	15	36	13	6	3	7	0.34	0.15	-0.02
% Rank	20%	15%	21%	2%	69%	38%	99%	97%	58%	87%	8%	33%	9%
Wts.	73	528	1228										
Ratio		88	96	108									

55 BIEBER M HAY 110Y

Born: 2/19/2011 Reg: 1447861 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
BIEBER ADELLE 8958

BIEBER CANISTOTA 10771
910W ROSEANN OF FAF A_{oD}: 2
MPPA 100.8 408P ROSEANN OF FAIR ACRES

Ratio		
ADG	3.34	111
WDA	3.14	107
AScr.	34.5	
Frame	6.7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	1.7	47	93	13	37	7	8	4	9	-0.03	0.22	-0.01
% Rank	63%	84%	8%	3%	83%	32%	88%	90%	45%	67%	75%	21%	20%
Wts.	90	685	1219										
Ratio		120	102	106									

BULLS

56

BIEBER EXT Y331

Born: 3/29/2011 Reg: 1450734 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
 BASIN ROSE F521
 BASIN LOGAN 0882
BASIN LAKOTA 3005 AoD: 8
 MPPA 102.9 BASIN LAKOTA 0331

Ratio		
ADG	3.38	102
WDA	3.64	104
AScr.	34.3	
Frame	7.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-0.6	37	67	26	45	2	10	7	12	0.19	-0.08	-0.01
% Rank	20%	40%	35%	40%	3%	3%	32%	45%	12%	25%	23%	84%	20%
Wts.	80	771	1312										
Ratio	99	108	103										

57

BIEBER MULBERRY 112Y

Born: 2/22/2011 Reg: 1447862 100% Red Angus 1A

RED FINE LINE MULBERRY 26P
RED BRYLOR THINKIN OTB 84T
 RED BRYLOR LASSIE 5P
 PANHANDLE SANDMAN 705
PANHANDLE ROSEANN 028 AoD: 11
 MPPA 99.6 PANHANDLE ANN 7104

Ratio		
ADG	3.13	94
WDA	3.08	97
AScr.	35.1	
Frame	6.7	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0	1	31	57	14	29	-3	11	5	6	0.01	-0.03	-0.01
% Rank	89%	72%	61%	63%	81%	80%	5%	26%	31%	94%	63%	74%	20%
Wts.	86	625	1126										
Ratio	113	99	97										

58 DURHEIM BEEF MAKER 5708

Born: 4/15/2011 Reg: 1471771 50% Simmental III Red 43.5% Angus

HOOKS SHEAR FORCE 38K
WS BEEF MAKER R13
 DCR MS RIBEYE N72
 GLACIER CHATEAU 744
DURHEIM 708 AoD: 4
 MPPA 106.8 DURHEIM 464

Ratio		
ADG	3.81	109
WDA	3.99	112
AScr.	37.3	
Frame	7.8	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1.8	47	77	20	43					3			
% Rank	%	84%	8%	19%	25%	5%	%	%	%	99%	%	%	%
Wts.		792	1441										
Ratio		116	114										

Lot 58 is a SM/AR hybrid bull.

59 ROUSE REBEL RIDER Y91

Born: 3/27/2011 Reg: 1447826 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958
 LCHMN NO EQUAL 1174D
HUTH REBALS NO EQUAL K1 AoD: 11
 MPPA 106.7 GMRA REBALS 662

Ratio		
ADG	3.28	ET
WDA	3.6	ET
AScr.	44.2	
Frame	7.2	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	1.5	34	58	24	42	1	12	7	11	0.26	0.08	0.03
% Rank	34%	81%	46%	60%	5%	9%	26%	21%	12%	41%	14%	46%	89%
Wts.	98	768	1292										
Ratio	ET	ET	ET										

Full brothers sell as Lots 45, 61, 65 and 146.

60 DURHEIM BEEF MAKER 5585

Born: 4/12/2011 Reg: 1471767 50% Simmental III 43.1% Red Angus 0.1% XX

HOOKS SHEAR FORCE 38K
WS BEEF MAKER R13
 DCR MS RIBEYE N72
 GLACIER CHATEAU 744
DURHEIM 585 AoD: 6
 MPPA 102 DURHEIM 65

Ratio		
ADG	3.52	101
WDA	3.67	103
AScr.	34.2	
Frame	7.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.6	39	66	20	39					3			
% Rank	%	65%	30%	49%	25%	20%	%	%	%	99%	%	%	%
Wts.		747	1304										
Ratio		109	103										

Lot 60 is a SM/AR hybrid bull.

61 ROUSE REBELLION Y88

Born: 3/23/2011 Reg: 1447823 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958
 LCHMN NO EQUAL 1174D
HUTH REBALS NO EQUAL K1 AoD: 11
 MPPA 106.7 GMRA REBALS 662

Ratio		
ADG	2.62	ET
WDA	3.42	ET
AScr.	38.1	
Frame	6.9	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	1.5	34	58	24	42	1	12	7	11	0.26	0.08	0.03
% Rank	34%	81%	46%	60%	5%	9%	26%	21%	12%	41%	14%	46%	89%
Wts.	102	796	1216										
Ratio	ET	ET	ET										

Full brothers sell as Lots 45, 59, 65 and 146.

62 ROUSE HAY MAKER 27Y

Born: 2/10/2011 Reg: 1425181 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711
 BASIN CHEROKEE 5856
BASIN LADY 7381 AoD: 4
 MPPA 100.4 BASIN LADY 3199

Ratio		
ADG	3.46	100
WDA	3.17	102
AScr.	33.8	
Frame	6.8	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-3.8	40	78	19	38	7	11	3	14	0.3	0.2	0.03
% Rank	5%	5%	27%	18%	39%	23%	84%	29%	58%	15%	10%	24%	89%
Wts.	74	628	1181										
Ratio	90	114	104										

63 BIEBER HIGH NOON Y295

Born: 3/24/2011 Reg: 1437067 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021
 BIEBER BOLERO 7716
BIEBER SUPRISE 8957 AoD: 9
 MPPA 100.7 BIEBER SUPRISE 7356

Ratio		
ADG	3.58	ET
WDA	3.6	ET
AScr.	36.1	
Frame	7.4	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1	40	77	19	39	21	7	4	8	0.38	0.04	-0.03
% Rank	43%	72%	26%	19%	38%	21%	99%	95%	45%	70%	6%	56%	4%
Wts.	105	727	1300										
Ratio	ET	ET	ET										

BULLS

64 BIEBER EXPECTATION Y302

Born: 3/29/2011 Reg: 1437068 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
LSF SWEETNESS J1358 P4085

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 AoD: 12
MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	3.06	ET
WDA	3.15	ET
AScr.	36.3	
Frame	6.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	1	40	68	22	42	4	12	-1	9	0.27	0.28	0
% Rank	93%	72%	24%	36%	17%	9%	55%	17%	92%	68%	13%	14%	43%
Wts.	94	641	1130										
Ratio	ET	ET	ET										

65 ROUSE ROUGH RIDER Y89

Born: 3/25/2011 Reg: 1447824 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
BIEBER ADELLE 8958

LCHMN NO EQUAL 1174D
HUTH REBALS NO EQUAL K1 AoD: 11
MPPA 106.7 GMRA REBALS 662

Ratio		
ADG	3.18	ET
WDA	3.09	ET
AScr.	37.1	
Frame	6.2	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	1.5	34	58	24	42	1	12	7	11	0.26	0.08	0.03
% Rank	34%	81%	46%	60%	5%	9%	26%	21%	12%	41%	14%	46%	89%
Wts.	90	609	1117										
Ratio	ET	ET	ET										

Full brothers sell as 45, 59, 61 and 146.

66 BIEBER OLY Y150

Born: 3/3/2011 Reg: 1436865 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
VGW TM-DORA 0758

BASIN TREND SETTER 6074
BASIN BONNEBELL 8225 AoD: 3
MPPA 104 BASIN BONNEBELL 2851

Ratio		
ADG	3.49	100
WDA	3.22	105
AScr.	35.4	
Frame	6.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-0.4	41	81	21	42	5	9	4	13	0.27	0.07	0.04
% Rank	53%	43%	21%	13%	20%	9%	69%	70%	45%	21%	13%	49%	95%
Wts.	91	661	1227										
Ratio	118	110	105										

67 DURHEIM LEGACY 5721

Born: 4/5/2011 Reg: 1471773 98.5% Red Angus 1B 1.5% XX

BROWN LONESTAR S7279
LJC LEGACY 467W
LJC BOWIE 467

BASIN CHEROKEE 2053
DURHEIM 721 AoD: 4
MPPA 102 DURHEIM 440

Ratio		
ADG	3.08	88
WDA	3.42	96
AScr.	30.0	
Frame	6.1	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-0.8	29	47	16	31	2				12			
% Rank	%	35%	68%	81%	61%	72%	29%	%	%	29%	%	%	%
Wts.		702	1236										
Ratio		102	98										

Lot 67 is a 1B bull with a white blaze on his face.

68 DURHEIM BEEF MAKER 5717

Born: 4/16/2011 Reg: 1471772 50% Simmental III 43.8% Red Angus

HOOKS SHEAR FORCE 38K
WS BEEF MAKER R13
DCR MS RIBEYE N72

LCC CHEYENNE B221L
DURHEIM 717 AoD: 4
MPPA 102 DURHEIM 412

Ratio		
ADG	3.64	104
WDA	3.68	104
AScr.	34.4	
Frame	7.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.4	45	75	22	44					4			
% Rank	%	60%	13%	22%	12%	4%	75%	%	%	98%	%	%	%
Wts.		706	1328										
Ratio		103	105										

Lot 68 is a SM/AR Hybrid bull.

69 BIEBER BOEING Y191

Born: 3/18/2011 Reg: 1436717 100% Red Angus II

RED SIX MILE SAKIC 832S
BIEBER BOEING W381
BIEBER MINERVA 9141

LCOC HIGH NOON A093R
BIEBER TORTANNA 157T AoD: 4
MPPA 103.8 BIEBER TORYANNA 9595

Ratio		
ADG	3.52	98
WDA	3.27	103
AScr.	35.9	
Frame	6.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1.8	43	75	18	40	6	9	7	9	0.15	0.29	-0.02
% Rank	43%	85%	16%	23%	43%	16%	80%	61%	12%	60%	30%	14%	9%
Wts.	95	642	1211										
Ratio	109	108	103										

70 BIEBER GOLDBAR Y224

Born: 3/25/2011 Reg: 1436885 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
LACY MS CHEROKEE 557P

BASIN NEW TREND 45S2
BASIN REDCAP LADY 8677 AoD: 3
MPPA 104 BASIN REDCAP LADY 46S5

Ratio		
ADG	3.47	99
WDA	3.22	105
AScr.	32.6	
Frame	5.9	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0.4	37	71	22	40	-1	10	4	12	0.49	0.37	0.02
% Rank	43%	60%	37%	30%	14%	14%	14%	43%	45%	30%	3%	8%	80%
Wts.	90	648	1209										
Ratio	116	108	104										

71 DURHEIM BEEF MAKER 5330

Born: 4/10/2011 Reg: 1471762 50% Simmental III 36.6% Red Angus

HOOKS SHEAR FORCE 38K
WS BEEF MAKER R13
DCR MS RIBEYE N72

LELAND GLDN BOY 96-8165
DURHEIM 330 AoD: 8
MPPA 98.4 DURHEIM 699

Ratio		
ADG	3.63	104
WDA	3.53	100
AScr.	37.2	
Frame	7.2	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.8	32	57	19	35					1			
% Rank	%	68%	55%	72%	35%	40%	%	%	%	99%	%	%	%
Wts.		684	1256										
Ratio		100	99										

Lot 71 is a SM/AR Hybrid bull.

BULLS

72 BIEBER EXT Y212

Born: 3/22/2011 Reg: 1436657 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033
 BASIN MAX 5238
BASIN ROSE 57T2 AoD: 4
 MPPA 106.4 BASIN ROSE 32R6

Ratio		
ADG	3.32	93
WDA	3.17	100
AScr.	32.0	
Frame	6.1	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0.1	49	83	26	50	3	11	7	10	0.47	0.46	0.02
%Rank	43%	54%	6%	10%	3%	1%	47%	22%	12%	45%	3%	4%	80%
Wts.	87	632	1168										
Ratio	100	106	99										

76 ROUSE ROUGH RIDER Y93

Born: 3/30/2011 Reg: 1447829 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958
 GLACIER CHATEAU 744
OLC VERNICE K471 AoD: 10
 MPPA 104.3 BJR VERNICE 729-1438

Ratio		
ADG	3.68	ET
WDA	3.44	ET
AScr.	35.8	
Frame	6.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	2.4	38	72	23	42	2	12	6	12	0.1	0.24	0
%Rank	73%	92%	31%	29%	10%	8%	32%	16%	20%	30%	41%	19%	43%
Wts.	87	655	1244										
Ratio	ET	ET	ET										

73 ROUSE HIGH TIDE Y15

Born: 1/31/2011 Reg: 1425118 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021
 LCC CHEYENNE B221L
GHR KATE S29 AoD: 5
 MPPA 102.4 GHR K03 KATE

Ratio		
ADG	3.36	97
WDA	2.95	95
AScr.	33.4	
Frame	6.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	0.1	39	73	17	37	9	5	5	12	0.36	0.15	0.03
%Rank	26%	54%	30%	27%	52%	34%	96%	99%	31%	30%	7%	33%	89%
Wts.	77	563	1101										
Ratio	93	102	97										

77 BIEBER EXT Y264

Born: 4/10/2011 Reg: 1436883 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033
 VGW RAMBLER 1000
BIEBER SUPRISE 8662 AoD: 9
 MPPA 103.5 BIEBER SUPRISE 7759

Ratio		
ADG	3.97	111
WDA	3.78	115
AScr.	36.7	
Frame	6.9	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	3.6	60	116	21	51	10	11	7	15	0.19	0.35	0.03
%Rank	%	%	%	%	%	%	%	%	%	%	%	%	%
Wts.	110	721	1362										
Ratio	127	121	116										

74 BIEBER EXT Y183

Born: 3/16/2011 Reg: 1436737 100% Red Angus 1A

BASIN EXT 6359
BASIN EXT W103
 BASIN LAURIE 0515
 LCC STERLING B055M
BIEBER SHEBA 185T AoD: 4
 MPPA 107.1 BIEBER SHEBA 9406

Ratio		
ADG	4.40	123
WDA	3.67	116
AScr.	33.4	
Frame	6.8	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	0.5	42	88	18	40	5	10	4	13	0.05	0.12	0.01
%Rank	53%	62%	18%	6%	41%	17%	69%	39%	45%	18%	53%	38%	63%
Wts.	84	664	1374										
Ratio	97	112	117										

78 BIEBER HIGH NOON Y196

Born: 3/19/2011 Reg: 1436909 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021
 C A FUTURE DIRECTION 5321
BIEBER TORYANNA 9607 AoD: 8
 MPPA 100.6 BIEBER TORYANNA 5599

Ratio		
ADG	4.03	112
WDA	3.48	110
AScr.	35.9	
Frame	6.6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-0.4	34	74	19	36	3	8	2	9	0.46	0.54	0.01
%Rank	10%	43%	50%	25%	38%	40%	42%	87%	71%	59%	3%	2%	63%
Wts.	93	628	1275										
Ratio	106	106	108										

75 BIEBER EXPECTATION Y293

Born: 3/24/2011 Reg: 1437064 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085
 BIEBER NONE COMPARE5471
BIEBER JOAN 7502 AoD: 12
 MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	2.90	ET
WDA	3.48	ET
AScr.	37.1	
Frame	6.9	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	1	40	68	22	42	4	12	-1	9	0.27	0.28	0
%Rank	93%	72%	24%	36%	17%	9%	55%	17%	92%	68%	13%	14%	43%
Wts.	90	781	1245										
Ratio	ET	ET	ET										

79 ROUSE ROMERO Y06

Born: 1/21/2011 Reg: 1425126 100% Red Angus 1A

BUF CRK ROMEO L081
BIEBER ROMERO 9136
 BIEBER MELLSSIE 8337
 OLC ECHETA ROB R73
GHR LARKABA T09 AoD: 4
 MPPA 100.6 OLC LARKABA P212

Ratio		
ADG	4.35	126
WDA	3.22	104
AScr.	33.6	
Frame	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	2.3	51	113	16	42	6	10	6	8	0.12	0.14	-0.01
%Rank	82%	91%	3%	1%	61%	8%	75%	50%	20%	74%	36%	35%	20%
Wts.	110	549	1245										
Ratio	134	99	109										

BULLS

80 BEIBER PACKER Y253

Born: 4/5/2011 Reg: 1436644 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

EXAR 263C
BASIN ROSE 0T51 A_{oD}: 4
 MPPA 102.9 BASIN ROSE F521

Ratio		
ADG	4.32	121
WDA	3.75	114
AScr.	38.0	
Frame	7.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	1	51	107	18	43	1	15	4	14	0.47	0.45	0.02
% Rank	73%	72%	4%	1%	48%	5%	24%	3%	45%	12%	3%	4%	80%
Wts.	109	677	1374										
Ratio	126	114	117										

81 BEIBER ROOSEVELT Y211

Born: 3/22/2011 Reg: 1436817 100% Red Angus 1A

BEIBER ROUGH RIDER 10712
BEIBER ROOSEVELT W384
 BEIBER SHEBA 9602

BEIBER ROMERO 9136
BEIBER TORYANNA 309S A_{oD}: 5
 MPPA 99.6 BEIBER TORYANNA 7498

Ratio		
ADG	4.36	121
WDA	3.49	110
AScr.	37.5	
Frame	6.4	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0	2.7	40	90	18	38	-5	12	1	7	0.04	0.2	0.04
% Rank	89%	94%	26%	5%	47%	26%	3%	12%	81%	83%	55%	24%	95%
Wts.	122	588	1289										
Ratio	139	99	110										

82 BEIBER HAYMAKER Y 140

Born: 2/27/2011 Reg: 1436825 100% Red Angus 1A

BEIBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

BEIBER ROMERO 9136
BEIBER ROSE 322W A_{oD}: 2
 MPPA 100 BEIBER ROSE 8342

Ratio		
ADG	4.33	117
WDA	3.2	108
AScr.	33.8	
Frame	6.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	0	41	93	15	35	6	10	2	10	0.03	0.31	-0.03
% Rank	34%	51%	23%	3%	74%	44%	73%	53%	71%	54%	58%	12%	4%
Wts.	89	589	1285										
Ratio	112	100	108										

83 BEIBER EXT Y478

Born: 4/16/2011 Reg: 1450738 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
 BASIN ROSE F521

BASIN HOBO 649M
BASIN MONA 4864 A_{oD}: 7
 MPPA 104.9 BASIN MONA H506

Ratio		
ADG	3.84	113
WDA	3.77	104
AScr.	34.9	
Frame	7.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1	44	86	25	47	6	10	6	12	0.39	0.13	0.03
% Rank	43%	72%	13%	7%	4%	1%	75%	58%	20%	25%	4%	40%	89%
Wts.	92	744	1359										
Ratio	114	104	105										

84 BEIBER HIGH NOON Y272

Born: 4/15/2011 Reg: 1436776 100% Red Angus 1A

BEIBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

SCHULER SILVER BULLET 4604P
BEIBER EUCLA 244S A_{oD}: 5
 MPPA 103.8 BEIBER EUCLA 8888

Ratio		
ADG	4.53	127
WDA	3.81	116
AScr.	34.8	
Frame	7.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-0.4	42	95	14	35	13	4	5	10	0.33	0.36	0
% Rank	25%	46%	20%	3%	75%	40%	10%	99%	31%	45%	8%	8%	40%
Wts.	95	646	1375										
Ratio	109	109	117										

85 BEIBER OUTRIDER Y234

Born: 3/28/2011 Reg: 1436920 100% Red Angus 1A

BASIN TREND SETTER 6074
BEIBER OUTRIDER W388
 BEIBER ADELLE 8958

LSF CHEROKEE CANYON 3039N
BEIBER BIRD 10386 A_{oD}: 6
 MPPA 108.5 BEIBER BIRD 9491

Ratio		
ADG	3.15	88
WDA	3.14	99
AScr.	31.2	
Frame	6.2	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0.7	41	66	23	43	6	10	3	10	-0.15	0.26	0.02
% Rank	43%	66%	21%	43%	11%	5%	76%	47%	58%	51%	93%	17%	80%
Wts.	92	628	1134										
Ratio	105	106	96										

86 BEIBER M HAY 106Y

Born: 1/19/2011 Reg: 1447859 100% Red Angus 1A

BEIBER MAKE MIMI 7249
BEIBER MAKIN HAY 9913
 BEIBER ADELLE 8958

RED SIX MILE SAKIC 832S
933W ECHETA OF FAIR ACRES A_{oD}: 2
 MPPA 100.4 OLC ECHETA S21

Ratio		
ADG	3.08	102
WDA	2.98	101
AScr.	35.0	
Frame	5.8	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-2.3	43	84	20	41	8	7	5	9	-0.09	0.08	-0.03
% Rank	20%	14%	16%	10%	31%	11%	89%	90%	31%	65%	86%	46%	4%
Wts.	60	678	1172										
Ratio	82	101	102										

87 ROUSE ROUGH RIDER Y61

Born: 3/12/2011 Reg: 1425108 100% Red Angus 1A

BASIN TREND SETTER 6074
BEIBER ROUGH RIDER 10712
 BEIBER ADELLE 8958

FMB GOLD ROBBER 30K
GHR REBALS R39 A_{oD}: 6
 MPPA 103.8 HUTH REBALS NO EQUAL K1

Ratio		
ADG	3.51	102
WDA	3.21	104
AScr.	35.7	
Frame	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	2.2	40	76	22	42	3	12	8	10	0.35	0.17	0.04
% Rank	53%	90%	26%	20%	12%	8%	42%	12%	7%	48%	7%	29%	95%
Wts.	92	595	1157										
Ratio	111	108	101										

BULLS

88

BIEBER EXT Y184

Born: 3/17/2011 Reg: 1436917 100% Red Angus 1A

BASIN EXT 6359
BASIN EXT W103
 BASIN LAURIE 0515
 BROWN VACATION H7106
BIEBER ADELLE 9810 A_{oD}: 7
 MPPA 98.9 BIEBER ADELLE 7226

Ratio		
ADG	3.90	109
WDA	3.22	101
AScr.	35.9	
Frame	6.6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	0.1	29	65	21	35	3	10	4	13	-0.14	0.29	-0.04
%Rank	53%	54%	68%	44%	22%	44%	38%	49%	45%	17%	92%	14%	2%
Wts.	94	562	1187										
Ratio	107	94	101										

89

BIEBER EXT Y254

Born: 4/6/2011 Reg: 1436916 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033
 BIEBER CARCASSHAWK 8506
BIEBER GAL 9765 A_{oD}: 7
 MPPA 104.9 BIEBER GAL 7835

Ratio		
ADG	4.14	116
WDA	3.71	113
AScr.	37.0	
Frame	6.9	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	3	59	109	21	50	8	11	5	9	0.32	0.29	0.01
%Rank	93%	96%	1%	1%	22%	1%	92%	24%	31%	61%	9%	14%	63%
Wts.	99	674	1338										
Ratio	113	113	114										

90 DURHEIM NORSEMAN KING 5746

Born: 3/28/2011 Reg: 1471777 93.8% Red Angus 1B 6.2% XX

VGW KING OF THE WEST
5L NORSEMAN KING 2291
 NORSEMAN 1312 PJM
 LCC MAJOR LEAGUE A502M
DURHEIM 746 A_{oD}: 4
 MPPA 97.2 DURHEIM 937

Ratio		
ADG	3.5	94
WDA	3.34	94
AScr.	39.7	
Frame	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-0.5	23	41	11	23	1	6			6			
%Rank	%	41%	84%	87%	94%	97%	24%	98%	%	92%	%	%	%
Wts.		620	1219										
Ratio		90	94										

Lot 90 is a 1B Red Angus bull.

91 BIEBER HAYMAKER Y155

Born: 3/6/2011 Reg: 1436887 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711
 VGW RAMBLER 1000
BIEBER MOON FORKE 7720 A_{oD}: 9
 MPPA 99.7 BIEBER MOON FORK 7720

Ratio		
ADG	3.65	TW
WDA	3.21	TW
AScr.	35.5	
Frame	5.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-3.8	27	58	17	31	6	6	7	11	0.09	0.04	-0.04
%Rank	4%	5%	74%	62%	51%	71%	73%	97%	12%	36%	43%	56%	2%
Wts.	61	601	1191										
Ratio		TW	TW	TW									

92

BIEBER OUTRIDER Y269

Born: 4/13/2011 Reg: 1436707 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958
 BIEBER MAXIMUS 9663
BIEBER MIMI 144T A_{oD}: 4
 MPPA 106.2 BIEBER MIMI 9566

Ratio		
ADG	4.11	115
WDA	3.77	115
AScr.	36.8	
Frame	6.7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1	45	87	23	45	5	10	3	8	0.14	0.01	0.03
%Rank	50%	72%	13%	7%	11%	3%	69%	53%	58%	70%	32%	62%	89%
Wts.	96	707	1370										
Ratio	111	119	117										

93

BIEBER HAYMAKER Y152

Born: 3/5/2011 Reg: 1437004 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711
 BASIN CHEROKEE 4246
BASIN ENCHANTRESS 6462 A_{oD}: 5
 MPPA 96.4 BASIN ENCHANTRESS 4219

Ratio		
ADG	3.77	105
WDA	3.23	102
AScr.	36.5	
Frame	6.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-4.6	30	65	21	36	-2	11	3	14	-0.05	0.28	-0.01
%Rank	7%	3%	63%	44%	23%	40%	8%	37%	58%	12%	79%	14%	20%
Wts.	79	597	1203										
Ratio	90	100	102										

94

ROUSE HAI KARATE 42Y

Born: 2/27/2011 Reg: 1425179 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021
 LCC RIBEYE A133L
DPB MARGE 13R A_{oD}: 6
 MPPA 97.5 FMB MISS RED DAWN 71M

Ratio		
ADG	3.43	99
WDA	3.09	100
AScr.	35.3	
Frame	6.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1.1	42	80	14	35	9	5	-2	11	0.12	0.48	-0.02
%Rank	43%	74%	20%	15%	81%	47%	93%	99%	96%	43%	36%	3%	9%
Wts.	91	578	1127										
Ratio	110	105	99										

95

BIEBER OUTRIDER Y174

Born: 3/14/2011 Reg: 1436983 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958
 BFCK CHEROKEE CNYN 4912
BASIN LAURA 21R5 A_{oD}: 6
 MPPA 101.5 BASIN LAURA J662

Ratio		
ADG	3.87	108
WDA	3.39	107
AScr.	34.8	
Frame	6.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	1.1	43	80	15	36	9	11	1	11	0.01	0.21	0.03
%Rank	26%	74%	17%	14%	74%	38%	95%	33%	81%	37%	63%	23%	89%
Wts.	94	625	1245										
Ratio	107	105	106										

BULLS

96 BIEBER H HUGHES Y102

Born: 2/3/2011 Reg: 1436674 100% Red Angus 1A

BASIN HOBO 0545
BIEBER H HUGHES W109
 BASIN ROSE 06T0

BASIN TREND SETTER 45S5
BIEBER ROSE 106W A_{oD}: 2
 MPPA 103.2 BASIN ROSE 7569

Ratio		
ADG	3.67	99
WDA	3.07	104
AScr.	33.5	
Frame	5.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-3.3	47	80	23	46	-3	11	6	15	0.28	0.25	0.07
% Rank	5%	7%	8%	14%	11%	2%	7%	29%	20%	8%	12%	18%	99%
Wts.	71	639	1229										
Ratio	90	108	103										

97 ROUSE CONQUISTADOR Y03

Born: 1/18/2011 Reg: 1425139 100% Red Angus 1A

BECKTON JULIAN GG B571
HXC CONQUEST 4405P
 HXC ELLIE MAY MA638

LCC CHEYENNE B221L
GHR MAY W62 A_{oD}: 2
 MPPA 98.4 GHR M06 MAY

Ratio		
ADG	3.44	101
WDA	2.77	95
AScr.	33.5	
Frame	4.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-2.5	42	81	15	36	4	10	8	14	0.26	0.05	0.03
% Rank	5%	13%	20%	13%	73%	39%	60%	46%	7%	14%	14%	53%	89%
Wts.	65	570	1120										
Ratio	99	96	96										

98 ROUSE BALIN Y34

Born: 2/16/2011 Reg: 1425165 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

GLACIER LOGAN 210
GHR M07 MABLE A_{oD}: 9
 MPPA 97.6 GHR K02 KARI

Ratio		
ADG	3.30	96
WDA	2.93	95
AScr.	31.4	
Frame	5.4	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-2.6	37	69	17	35	6	8	6	9	0.02	0.13	-0.02
% Rank	20%	12%	37%	34%	59%	45%	79%	89%	20%	61%	61%	36%	9%
Wts.	67	548	1077										
Ratio	82	99	94										

99 BIEBER EXT Y250

Born: 4/4/2011 Reg: 1436660 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

LCC STERLING B055M
JRSF LARKABA 068S A_{oD}: 5
 MPPA 104 CV 6384 LARKABA 59J

Ratio		
ADG	3.77	106
WDA	3.53	108
AScr.	36.5	
Frame	7.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-4	3.4	54	101	22	49	8	12	5	12	0.34	0.23	0.02
% Rank	99%	98%	2%	1%	14%	1%	93%	21%	31%	23%	8%	20%	80%
Wts.	104	671	1278										
Ratio	119	113	109										

100 DURHEIM NORSEMAN KING 5412

Born: 3/28/2011 Reg: 1471763 87.5% Red Angus 1B 12.5% XX

VGW KING OF THE WEST
5L NORSEMAN KING 2291
 NORSEMAN 1312 PJM

GLACIER CHATEAU 744
DURHEIM 412 A_{oD}: 7
 MPPA 98 DURHEIM 881H

Ratio		
ADG	3.81	102
WDA	3.55	100
AScr.	40.7	
Frame	6.7	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-0.5	21	50	12	23	2	6			7			
% Rank	%	41%	89%	81%	90%	97%	35%	96%	%	89%	%	%	%
Wts.		679	1275										
Ratio		99	98										

Lot 100 is a 1B Red Angus bull.

101 BIEBER EXPECTATION Y289

Born: 3/23/2011 Reg: 1437066 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085

BIEBER TITAN 6894
BIEBER ADELLE 8958 A_{oD}: 9
 MPPA 102.9 BIEBER ADELLE 7226

Ratio		
ADG	2.89	ET
WDA	3.3	ET
AScr.	32.1	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-0.9	44	82	19	41	5	10	5	8	0.35	0.21	0
% Rank	26%	34%	14%	12%	34%	11%	66%	57%	31%	70%	7%	23%	43%
Wts.	80	722	1185										
Ratio	ET	ET	ET										

102 BIEBER EXT Y530

Born: 4/16/2011 Reg: 1450739 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 780U
 BASIN ROSE F521

STEVENSON SALUTE
BASIN SAM 701R A_{oD}: 6
 MPPA 106.9 BASIN SAM J778

Ratio		
ADG	4.07	119
WDA	3.94	109
AScr.	36.9	
Frame	6.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1.2	45	92	24	47	5	10	7	10	0.25	0.07	-0.01
% Rank	43%	75%	13%	4%	5%	1%	70%	45%	20%	45%	15%	49%	20%
Wts.	90	769	1421										
Ratio	112	107	110										

103 BIEBER ROUGH RIDER Y288

Born: 3/23/2011 Reg: 1437061 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 A_{oD}: 12
 MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	3.34	ET
WDA	3.13	ET
AScr.	34.1	
Frame	6.2	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	2	32	54	20	36	3	13	1	8	-0.16	0.2	-0.02
% Rank	82%	88%	57%	69%	24%	35%	38%	8%	81%	70%	94%	24%	9%
Wts.	105	599	1134										
Ratio	ET	ET	ET										

BULLS

104

BIEBER PACKER Y 141

Born: 2/28/2011 Reg: 1436729 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN TREND SETTER 6074
BIEBER LARKABA 171W AoD: 2
 MPPA 102.4 BASIN LARKABA 2920

Ratio		
ADG	3.91	106
WDA	3.16	107
AScr.	35.3	
Frame	6.6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0	42	85	18	39	2	14	5	15	0.16	0.26	0.01
% Rank	43%	51%	19%	8%	43%	18%	29%	4%	31%	10%	28%	17%	63%
Wts.	80	626	1254										
Ratio	101	106	105										

105 DURHEIM NORSEMAN KING 5449

Born: 4/11/2011 Reg: 1471764 87.1% Red Angus 1B 12.9% XX

VGW KING OF THE WEST
5L NORSEMAN KING 2291
 NORSEMAN 1312 PJM

LCC NO EQUAL A190M
DURHEIM 449 AoD: 7
 MPPA 98.8 DURHEIM 178

Ratio		
ADG	3.38	97
WDA	3.45	97
AScr.	33.2	
Frame	6.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.1	25	52	12	25	-1	7			7			
% Rank	%	54%	79%	73%	90%	93%	15%	90%	%	80%	%	%	%
Wts.		698	1225										
Ratio		102	97										

Lot 105 is a 1B Red Angus bull.

106 ROUSE EXPECTATION Y07

Born: 1/21/2011 Reg: 1425146 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085

RDDA HUSTLER 19G
GHR CHINOOK W55 AoD: 4
 MPPA 104.4 BASIN SAM P311

Ratio		
ADG	3.39	99
WDA	3.02	104
AScr.	35.1	
Frame	5.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-0.4	46	82	19	42	-3	10	6	10	0.43	0.11	0.01
% Rank	34%	43%	9%	12%	38%	8%	6%	52%	20%	56%	4%	40%	63%
Wts.	71	657	1199										
Ratio	107	111	103										

107 BIEBER PACKER Y133

Born: 2/22/2011 Reg: 1436831 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

GMRA LARAMIE 5110
BIEBER SUSAN 340W AoD: 2
 MPPA 104.8 OLC SUSAN M173

Ratio		
ADG	3.51	95
WDA	3.11	105
AScr.	32.6	
Frame	5.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-2	0.1	49	90	17	41	2	14	1	14	0.21	0.17	0.02
% Rank	97%	54%	5%	5%	59%	10%	34%	3%	81%	15%	20%	29%	80%
Wts.	83	662	1226										
Ratio	104	112	103										

108

BIEBER EXT Y932

Born: 3/25/2011 Reg: 1450742 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
 BASIN ROSE F521

SODAK PRECISION 7408-97
SODAK ODA J9135 AoD: 12
 MPPA 98.4 SODAK ODA 7131-97

Ratio		
ADG	3.70	112
WDA	3.51	101
AScr.	34.1	
Frame	6.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-1.2	35	71	18	35	1	11	4	10	0.1	0.1	0.02
% Rank	20%	29%	46%	30%	49%	45%	27%	22%	45%	55%	41%	42%	80%
Wts.	68	697	1290										
Ratio	85	97	101										

109

BIEBER OUTRIDERY 148

Born: 3/2/2011 Reg: 1436952 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

BASIN CHEROKEE 5856
BASIN ROSE W034 AoD: 2
 MPPA 100.4 BASIN ROSE 07P9

Ratio		
ADG	3.68	99
WDA	2.99	101
AScr.	31.4	
Frame	5.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-1.9	31	66	18	33	7	11	5	12	0.03	-0.01	0.01
% Rank	4%	19%	61%	41%	48%	58%	82%	35%	31%	28%	58%	67%	63%
Wts.	80	597	1189										
Ratio	101	101	100										

110

BIEBER EXT Y256

Born: 4/6/2011 Reg: 1436713 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

LCOC HIGH NOON A093R
BIEBER MINERVINA 152T AoD: 4
 MPPA 99.6 BIEBER MINERVINA 9043

Ratio		
ADG	4.09	115
WDA	3.75	114
AScr.	36.0	
Frame	7.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	2.1	62	117	16	47	12	10	5	13	0.43	0.46	0.04
% Rank	82%	89%	1%	1%	94%	1%	99%	58%	31%	17%	4%	4%	95%
Wts.	98	709	1370										
Ratio	113	119	117										

111

ROUSE EXTRA 50Y

Born: 3/2/2011 Reg: 1425180 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085

MESSMER RED OPTION 9902
FMB MISS OPTION 4N AoD: 8
 MPPA 99.6 FMB HEAVENLY MISS 2D

Ratio		
ADG	3.43	99
WDA	3.25	105
AScr.	37.4	
Frame	5.6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	1.6	49	87	13	38	1	11	2	8	0.72	-0.02	0.01
% Rank	73%	83%	5%	5%	85%	27%	21%	33%	71%	78%	1%	71%	63%
Wts.	94	629	1178										
Ratio	113	114	103										

BULLS

112

BIEBER PACKER Y185

Born: 3/17/2011 Reg: 1436990 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN TREND SETTER 6074
BASIN MISS 6226 AoD: 5
 MPPA 96 BASIN MISS 2910

Ratio		
ADG	3.82	106
WDA	3.22	101
AScr.	36.4	
Frame	6.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-2.4	35	69	15	33	-4	13	2	15	0.22	0.34	0.03
% Rank	20%	14%	42%	35%	69%	57%	4%	6%	71%	7%	18%	10%	89%
Wts.	83	579	1194										
Ratio	94	97	102										

113 DURHEIM RED DIRECTION 5464

Born: 4/11/2011 Reg: 1471765 99.4% Red Angus 1B 0.6% XX

5L DIRECT FIRE 1641-6443
5L RED DIRECTION 691-6046
 5L ADINA 525-691 ET

LORENZEN HIGH PRAIRIE 2356
DURHEIM 464 AoD: 7
 MPPA 100 DURHEIM 988

Ratio		
ADG	3.6	103
WDA	3.6	101
AScr.	37.2	
Frame	7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.9	27	63	17	31	3	11			7			
% Rank	%	70%	76%	49%	51%	72%	60%	35%	%	80%	%	%	%
Wts.		715	1284										
Ratio		104	101										

Lot 113 is a 1B Red Angus bull.

114 BIEBER PACKER Y237

Born: 3/29/2011 Reg: 1436993 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN TREND SETTER 6074
BASIN LAURA 6432 AoD: 5
 MPPA 101.6 BASIN LAURA 4212

Ratio		
ADG	3.76	105
WDA	3.41	107
AScr.	34.3	
Frame	5.8	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0	43	77	16	38	-5	14	2	15	0.26	0.31	0.05
% Rank	43%	51%	16%	19%	64%	28%	3%	5%	71%	9%	14%	12%	98%
Wts.	89	637	1242										
Ratio	101	107	106										

115 BIEBER ROOSEVELT Y271

Born: 4/15/2011 Reg: 1436703 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BIEBER ROMEO 9477
BIEBER LASS 136S AoD: 5
 MPPA 103.3 BIEBER LASS 7908

Ratio		
ADG	3.90	109
WDA	3.52	107
AScr.	36.3	
Frame	6.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	3.5	40	83	21	42	2	12	2	7	0.34	-0.02	0.04
% Rank	73%	99%	25%	10%	15%	8%	35%	21%	71%	80%	8%	73%	99%
Wts.	102	635	1262										
Ratio	116	107	108										

116

BIEBER PACKER Y158

Born: 3/7/2011 Reg: 1436861 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 AoD: 12
 MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	3.22	90
WDA	2.91	92
AScr.	34.6	
Frame	5.7	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	0.9	38	59	15	34	2	15	-2	10	0.01	0.31	-0.01
% Rank	93%	70%	33%	60%	69%	49%	38%	1%	96%	46%	63%	12%	20%
Wts.	92	560	1086										
Ratio	106	94	92										

117

BIEBER OLY Y182

Born: 3/15/2011 Reg: 1436655 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

BASIN EXT 5233
BASIN BONNEBELL 45U3 AoD: 3
 MPPA 102 BASIN BONNEBELL 4675

Ratio		
ADG	3.27	93
WDA	2.93	95
AScr.	33.3	
Frame	5.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-3.5	31	53	24	40	5	10	8	9	-0.02	0.4	0
% Rank	15%	6%	60%	73%	5%	15%	70%	40%	7%	60%	70%	6%	43%
Wts.	36	585	1115										
Ratio	48	98	96										

118

BIEBER HIGH NOON Y195

Born: 3/19/2011 Reg: 1436970 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN SENSATION 702E
BASIN ANISE 3115 AoD: 8
 MPPA 103.6 BASIN ANISE 12A

Ratio		
ADG	3.78	105
WDA	3.34	105
AScr.	33.9	
Frame	7.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	2.3	41	84	14	34	11	8	2	12	0.25	0.18	0
% Rank	53%	91%	23%	9%	83%	53%	98%	86%	71%	28%	15%	27%	43%
Wts.	118	614	1221										
Ratio	135	103	104										

119

BIEBER IMAGE 113Y

Born: 2/22/2011 Reg: 1447863 100% Red Angus 1A

PAR IMAGE A378N
FAIR ACRES IMAGE 735T
 PANHANDLE ELAINE 0190

OLC KING ROB J298
512R GYPSY OF FAIR ACRES AoD: 6
 MPPA 99.4 PANHANDLE GYPSY 7046

Ratio		
ADG	2.46	74
WDA	2.81	88
AScr.	34.1	
Frame	5.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-2.2	17	26	16	24	2	9	5	9	-0.11	0.09	0.01
% Rank	26%	15%	94%	98%	68%	95%	32%	66%	31%	64%	89%	44%	63%
Wts.	62	620	1014										
Ratio	80	98	87										

BULLS

120 BIEBER EXPECTATION Y299

Born: 3/27/2011 Reg: 1437058 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
LSF SWEETNESS J1358 P4085

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 A_{oD}: 12
MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	2.97	ET
WDA	3.37	ET
AScr.	36.2	
Frame	6.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	1	40	68	22	42	4	12	-1	9	0.27	0.28	0
% Rank	93%	72%	24%	36%	17%	9%	55%	17%	92%	68%	13%	14%	43%
Wts.		93	730	1206									
Ratio		ET	ET	ET									

121 DURHEIM HIGH YIELD 5731

Born: 4/9/2011 Reg: 1471774 87.5% Red Angus 1B 12.5% XX

MESSMER PACKER S008
LSF HIGH YIELD 8088U
LSF COVER GIRL K1426 R5057

MESSMER JUDGE 36N
DURHEIM 731 A_{oD}: 4
MPPA 98.4 DURHEIM 646

Ratio		
ADG	3.35	96
WDA	3.35	94
AScr.	34.6	
Frame	6.2	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1.7	23	44	12	23	4				11			
% Rank	%	21%	84%	86%	90%	97%	55%	%	%	36%	%	%	%
Wts.		636	1207										
Ratio		93	95										

Lot 121 a 1B Red Angus bull.

122 BIEBER PACKER Y219

Born: 3/24/2011 Reg: 1436858 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
MESSMER MILLIE 124P

BASIN EXT 5233
BASIN ELDORENE 7467 A_{oD}: 4
MPPA 101.6 BASIN ELDORENE 4209

Ratio		
ADG	3.02	84
WDA	2.97	94
AScr.	36.6	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-3.5	38	66	20	39	-2	14	2	15	0.31	0.34	0.02
% Rank	20%	6%	33%	43%	30%	21%	8%	4%	71%	8%	10%	10%	80%
Wts.		74	607	1095									
Ratio		85	102	93									

123 BIEBER EXPECTATION Y283

Born: 3/20/2011 Reg: 1437050 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
LSF SWEETNESS J1358 P4085

BIEBER NONE COMPARE5471
BIEBER JOAN 7502 A_{oD}: 12
MPPA 101.5 BIEBER JOAN 5052

Ratio		
ADG	3.07	ET
WDA	3.37	ET
AScr.	33.5	
Frame	6.1	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	1	40	68	22	42	4	12	-1	9	0.27	0.28	0
% Rank	93%	72%	24%	36%	17%	9%	55%	17%	92%	68%	13%	14%	43%
Wts.		75	723	1214									
Ratio		ET	ET	ET									

124 BIEBER 50 SHILLING Y214

Born: 3/23/2011 Reg: 1436967 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER 50 SHILLING U244
BIEBER TILLY 7334

BFCK CHEROKEE CNYN 4912
BASIN PRIDE 2048 A_{oD}: 9
MPPA 100.1 BASIN PRIDE 0880

Ratio		
ADG	3.93	110
WDA	3.18	100
AScr.	36.1	
Frame	6.4	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-0.9	28	53	23	37	-4	11	-1	12	-0.04	0.24	0.01
% Rank	53%	34%	71%	71%	11%	33%	4%	36%	92%	25%	77%	19%	63%
Wts.		85	541	1176									
Ratio		98	91	100									

125 BIEBER EXT Y843

Born: 4/1/2011 Reg: 1450740 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
BASIN ROSE F521

BASIN SENSATION 702E
BASIN LAKOTA 4968 A_{oD}: 12
MPPA 96.8 BJR LAKOTA 002-955

Ratio		
ADG	3.01	91
WDA	3.42	98
AScr.	37.4	
Frame	6.6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	0.7	41	70	14	35	2	12	5	11	0.08	-0.01	0.02
% Rank	15%	66%	22%	33%	78%	40%	35%	21%	31%	36%	46%	67%	80%
Wts.		88	746	1227									
Ratio		110	104	96									

126 BIEBER GOLDBAR Y123

Born: 2/12/2011 Reg: 1436819 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
LACY MS CHEROKEE 557P

LCC FIELD DAY A614N
BIEBER TORYANNA 313W A_{oD}: 2
MPPA BIEBER TORYANNA 6952

Ratio		
ADG	3.58	TW
WDA	2.87	TW
AScr.	36.3	
Frame	5.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	-1.4	34	63	19	37	9	10	-2	11	0.03	0.4	0
% Rank	43%	26%	46%	49%	34%	35%	95%	39%	96%	36%	58%	6%	43%
Wts.		63	583	1159									
Ratio		TW	TW	TW									

127 DURHEIM HIGH YIELD 5610

Born: 4/5/2011 Reg: 1471770 74.9% Red Angus III 25% XX 0.1% UK

MESSMER PACKER S008
LSF HIGH YIELD 8088U
LSF COVER GIRL K1426 R5057

MULTIPLE SIRES
DURHEIM 610 A_{oD}: 5
MPPA 97.2 NON-REGISTERED DAM

Ratio		
ADG	3.29	94
WDA	3.29	93
AScr.	36.5	
Frame	6.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1.8	14	30	8	15	3				8			
% Rank	%	20%	99%	99%	99%	70%	45%	%	%	75%	%	%	%
Wts.			646	1172									
Ratio			94	93									

Lot 127 is a III Red Angus bull.

BULLS

128 ROUSE HIGH NOTE Y96

Born: 3/24/2011 Reg: 1447834 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN HOBO 79E
BASIN FLOWER 0692 A0D: 11
 MPPA 101.5 BASIN FLOWER 202F

Ratio		
ADG	3.34	ET
WDA	3.33	ET
AScr.	32.1	
Frame	6.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-1.8	33	65	18	35	3	7	6	13	0.37	0.19	0.01
% Rank	10%	20%	50%	45%	46%	47%	47%	95%	20%	21%	6%	26%	63%
Wts.	74	672	1207										
Ratio		ET	ET	ET									

129 BIEBER EXT Y253

Born: 4/3/2011 Reg: 1450733 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
 BASIN ROSE F521

BASIN LOGAN 0882
BASIN DUCHESS 2918 A0D: 9
 MPPA 106.2 BASIN DUCHESS J412

Ratio		
ADG	3.24	98
WDA	3.53	101
AScr.	37.4	
Frame	7.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	1.9	42	73	24	44	3	11	7	13	0.08	-0.02	-0.01
% Rank	53%	86%	20%	26%	7%	7%	45%	35%	20%	17%	46%	73%	20%
Wts.	90	750	1269										
Ratio		113	105	100									

130 ROUSE JULIAN 17P Y35

Born: 2/22/2011 Reg: 1425150 100% Red Angus 1A

BECKTON JULIAN GG B571
1BWJ JULIAN 17P
 SHADY'S MS MARIAS 283

FEDDES BIG SKY R9
GHR BLACKBIRD W92 A0D: 2
 MPPA 105.2 LSF BLACKBIRD 4055 MA326

Ratio		
ADG	3.17	93
WDA	3.03	104
AScr.	31.1	
Frame	6.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-1.7	48	81	19	43	2	13	2	11	0.14	0.29	0.01
% Rank	53%	21%	7%	12%	35%	5%	32%	6%	71%	34%	32%	14%	63%
Wts.	73	670	1177										
Ratio		110	113	101									

131 BIEBER.ROBO.Y044

Born: 3/25/2011 Reg: 1450729 100% Red Angus 1A

PIE ROBO 7004
SRR ROBO 998
 SRR FLO-MARIE 437-185

GLACIER LOGAN 210
BASIN INDIGO 0856 A0D: 11
 MPPA 100.3 BASIN INDIGO H680

Ratio		
ADG	3.47	105
WDA	3.43	98
AScr.	33.6	
Frame	6.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	-1	24	52	20	32	2	12	4	14	0.2	0.1	-0.01
% Rank	43%	32%	83%	74%	31%	68%	37%	19%	45%	12%	21%	42%	20%
Wts.	78	696	1252										
Ratio		98	97	98									

132 ROUSE LARAMIE Y45

Born: 2/28/2011 Reg: 1425109 100% Red Angus 1A

LCC CHEYENNE B221L
GMRA LARAMIE 5110
 GMRA LAKOTA 341

OLC BITTER ROB N5
OLC ANGELA R114 A0D: 6
 MPPA 100.7 OLC ST ANGELA M178

Ratio		
ADG	3.04	88
WDA	2.91	94
AScr.	35.3	
Frame	5.8	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-4	3.1	48	89	17	41	12	11	3	11	0.04	-0.06	0.01
% Rank	99%	96%	6%	5%	55%	11%	99%	21%	58%	36%	55%	80%	63%
Wts.	99	571	1057										
Ratio		119	103	93									

133 BIEBER M HAY 105Y

Born: 1/18/2011 Reg: 1447858 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BIEBER CANISTOTA 10771
908W OPAL OF FAF A0D: 2
 MPPA 98.8 SODAK OPAL 7155-97

Ratio		
ADG	3.19	106
WDA	2.93	99
AScr.	36.0	
Frame	5.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	0	42	85	18	39	8	8	2	9	-0.02	0.2	-0.02
% Rank	26%	51%	18%	8%	50%	21%	89%	88%	71%	59%	70%	24%	9%
Wts.	69	652	1163										
Ratio		93	97	101									

134 BIEBER OLY Y103

Born: 2/4/2011 Reg: 1436783 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

BIEBER CHANCELLOR 10784
BIEBER MINERVINA 248W A0D: 2
 MPPA 97.2 BIEBER MINERVINA 10000

Ratio		
ADG	3.57	97
WDA	2.72	92
AScr.	34.6	
Frame	5.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-2	35	74	17	35	2	11	6	9	0.09	0.09	0.02
% Rank	26%	17%	43%	24%	54%	47%	37%	30%	20%	67%	43%	44%	80%
Wts.	71	550	1123										
Ratio		90	93	94									

135 BIEBER HIGH NOON Y198

Born: 3/19/2011 Reg: 1436649 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN EXT 1925
BASIN ENCHANTRESS 23T7 A0D: 4
 MPPA 101.1 BASIN ENCHANTRESS 1902

Ratio		
ADG	3.72	104
WDA	3.25	102
AScr.	36.4	
Frame	5.6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	0.5	42	80	16	37	6	8	7	11	0.19	0.27	0.01
% Rank	10%	62%	19%	14%	64%	32%	74%	83%	12%	34%	23%	16%	63%
Wts.	85	612	1213										
Ratio		98	103	103									

BULLS

136 BIEBER HIGH NOON Y225

Born: 3/25/2011 Reg: 1436846 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN CHEROKEE 4246
BASIN ELDORENE 7003 AoD: 4
 MPPA 101.8 BASIN ELDORENE 0777

Ratio		
ADG	3.47	97
WDA	3.19	101
AScr.	36.1	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-2.5	35	67	21	38	9	7	1	13	0.4	0.39	0.03
%Rank	7%	13%	44%	39%	20%	23%	94%	93%	81%	22%	5%	7%	89%
Wts.	75	619	1179										
Ratio	86	104	100										

137 ROUSE HIGH NOON Y95

Born: 3/21/2011 Reg: 1447833 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN HOBO 79E
BASIN FLOWER 0692 AoD: 11
 MPPA 101.5 BASIN FLOWER 202F

Ratio		
ADG	3.46	ET
WDA	3.3	ET
AScr.	36.0	
Frame	6.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-1.8	33	65	18	35	3	7	6	13	0.37	0.19	0.01
%Rank	10%	20%	50%	45%	46%	47%	47%	95%	20%	21%	6%	26%	63%
Wts.	83	646	1200										
Ratio	ET	ET	ET										

138 BIEBER PACKER Y228

Born: 3/26/2011 Reg: 1436751 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN TREND SETTER 6074
BIEBER CHIC 210S AoD: 5
 MPPA 100 BIEBER CHIC 7311

Ratio		
ADG	3.96	110
WDA	3.44	108
AScr.	36.2	
Frame	6.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-2.3	37	74	17	36	1	14	3	12	0.36	0.24	0.01
%Rank	26%	14%	34%	24%	52%	37%	21%	4%	58%	24%	7%	19%	63%
Wts.	82	625	1262										
Ratio	93	105	107										

139 BIEBER HIGH NOON Y199

Born: 3/19/2011 Reg: 1436678 100% Red Angus II

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

G A R INTEGRITY
BIEBER TORYANNA 111T AoD: 4
 MPPA 97.6 BIEBER TORYANNA 7498

Ratio		
ADG	3.58	100
WDA	2.92	92
AScr.	32.9	
Frame	6.3	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	1.1	33	68	15	32	8	8	3	11	0.49	0.39	0
%Rank	34%	74%	53%	37%	69%	66%	91%	86%	58%	40%	3%	7%	43%
Wts.	94	516	1095										
Ratio	108	87	93										

Black

140 BIEBER ROUGH RIDER Y292

Born: 3/24/2011 Reg: 1437060 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BIEBER BOLERO 7716
BIEBER SUPRISE 8957 AoD: 9
 MPPA 100.7 BIEBER SUPRISE 7356

Ratio		
ADG	3.28	ET
WDA	3.15	ET
AScr.	32.6	
Frame	6.7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	1.6	35	64	22	39	12	12	6	7	0.12	-0.12	-0.04
%Rank	53%	83%	45%	46%	14%	18%	99%	14%	20%	83%	36%	89%	2%
Wts.	91	615	1139										
Ratio	ET	ET	ET										

141 DURHEIM BEEF MAKER 5737

Born: 4/15/2011 Reg: 1471776 50% Simmental III 43.7% Simmental

HOOKS SHEAR FORCE 38K
WS BEEF MAKER R13
 DCR MS RIBEYE N72

MULTIPLE SIRE
DURHEIM 737 AoD: 3
 MPPA 98.8 DURHEIM 596

Ratio		
ADG	2.98	85
WDA	3.21	90
AScr.	33.8	
Frame	6.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.8	28	39	14	28								
%Rank	%	68%	72%	92%	75%	85%	%	%	%	%	%	%	%
Wts.		624	1165										
Ratio		91	92										

142 BIEBER ROOSEVELT Y179

Born: 3/14/2011 Reg: 1436778 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BIEBER PRINCE CHARLES 10086
BIEBER TILLY 245U AoD: 3
 MPPA 102.8 BIEBER TILLY 7334

Ratio		
ADG	4.21	120
WDA	3.47	113
AScr.	38.8	
Frame	7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	1.6	42	86	21	42	7	13	2	7	0.08	0.31	0.03
%Rank	63%	83%	18%	8%	20%	8%	81%	10%	71%	84%	46%	12%	89%
Wts.	86	643	1322										
Ratio	111	107	113										

143 DURHEIM NORSEMAN KING 5135

Born: 4/1/2011 Reg: 1471761 93.8% Red Angus 1B 6.2% XX

VGW KING OF THE WEST
5L NORSEMAN KING 2291
 NORSEMAN 1312 PJM

BJR JR 105
DURHEIM 135 AoD: 10
 MPPA DURHEIM 606F

Ratio		
ADG	3.43	92
WDA	3.39	95
AScr.	34.9	
Frame	6.6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0.7	17	34	7	15	-1	4			3			
%Rank	%	66%	94%	95%	99%	99%	11%	99%	%	99%	%	%	%
Wts.		647	1226										
Ratio		94	94										

Lot 143 is a 1B Red Angus Bull.

BULLS

144 BIEBER ROOSEVELT Y229

Born: 3/30/2011 Reg: 1436736 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

SCHULER SILVER BULLET 4604P
BIEBER GALLEE 185S A_oD: 5
 MPPA 99.8 BIEBER GALLEE 8297

Ratio		
ADG	3.83	107
WDA	3.16	100
AScr.	36.3	
Frame	6.5	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	1.4	30	66	15	31	1	10	7	9	0.07	0.16	0.01
% Rank	34%	79%	62%	42%	69%	73%	23%	50%	12%	64%	48%	31%	63%
Wts.	97	538	1155										
Ratio	111	90	98										

145 ROUSE CONQUEST Y02

Born: 1/11/2011 Reg: 1425138 100% Red Angus 1A

BECKTON JULIAN GG B571
HXC CONQUEST 4405P
 HXC ELLIE MAY MA638

LCC CHEYENNE B221L
GHR RED PRINCESS W27 A_oD: 2
 MPPA 98 FMB MS LODI PRINCE 8L

Ratio		
ADG	3.67	107
WDA	2.82	97
AScr.	32.8	
Frame	5.4	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-2.7	37	79	19	37	7	10	7	15	0.27	0.25	0.07
% Rank	10%	11%	35%	15%	40%	30%	82%	58%	12%	8%	13%	18%	99%
Wts.	72	562	1150										
Ratio	109	95	99										

146 ROUSE CAVALRY Y47

Born: 3/1/2011 Reg: 1425156 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

LCHMN NO EQUAL 1174D
HUTH REBALS NO EQUAL K1 A_oD: 11
 MPPA 106.7 GMRA REBALS 662

Ratio		
ADG	3.71	107
WDA	3.24	105
AScr.	38.4	
Frame	6.6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	2.3	37	67	24	42	1	12	7	11	0.26	0.08	0.03
% Rank	43%	91%	37%	40%	7%	7%	26%	21%	12%	41%	14%	46%	89%
Wts.	92	589	1183										
Ratio	112	107	104										

147 ROUSE HIGH SCORE Y51

Born: 3/3/2011 Reg: 1425116 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

LCC CHEYENNE B221L
GHR SALLY S02 A_oD: 5
 MPPA 100 FMB MS LODI PRINCE 8L

Ratio		
ADG	3.16	91
WDA	3.05	98
AScr.	36.4	
Frame	5.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-3.5	33	63	21	37	7	6	4	13	0.39	0.31	0.03
% Rank	4%	6%	53%	49%	23%	32%	82%	97%	45%	21%	5%	12%	89%
Wts.	62	605	1110										
Ratio	74	109	97										

148 BIEBER HAYMAKER Y149

Born: 3/2/2011 Reg: 1436968 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

BASIN HOBO 79E
BASIN DAKEL 2026 A_oD: 9
 MPPA 98.6 BASIN DAKEL 0693

Ratio		
ADG	3.33	93
WDA	2.96	93
AScr.	33.4	
Frame	6.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-4.2	28	55	18	32	1	12	4	13	0.09	-0.01	-0.01
% Rank	7%	3%	72%	69%	42%	64%	22%	16%	45%	16%	43%	67%	20%
Wts.	76	561	1100										
Ratio	88	94	94										

149 BIEBER PACKER Y236

Born: 3/29/2011 Reg: 1436914 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER MAKE MIMI 7249
BIEBER INDIGO 9698 A_oD: 7
 MPPA 95.9 BIEBER INDIGO 8962

Ratio		
ADG	3.77	105
WDA	3.15	99
AScr.	34.3	
Frame	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	-1	39	75	11	30	4	14	-1	12	0.19	0.37	0
% Rank	43%	32%	28%	22%	94%	75%	55%	4%	92%	24%	23%	8%	43%
Wts.	84	542	1146										
Ratio	96	91	97										

150 BIEBER HAYMAKER Y119

Born: 2/10/2011 Reg: 1436836 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

SCHULER SILVER BULLET 4604P
BIEBER RED GIRL 351W A_oD: 2
 MPPA 99.2 BIEBER RED GIRL 9371

Ratio		
ADG	3.63	98
WDA	2.87	97
AScr.	34.8	
Frame	6.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-4.2	28	63	18	32	7	9	5	10	0.19	0.35	-0.01
% Rank	4%	3%	72%	49%	42%	64%	87%	66%	31%	48%	23%	9%	20%
Wts.	66	581	1165										
Ratio	84	98	98										

151 BIEBER PACKER Y130

Born: 2/21/2011 Reg: 1436826 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER BOONE 8000
BIEBER TILLY 324W A_oD: 2
 MPPA BIEBER TILLY 303S

Ratio		
ADG	3.75	TW
WDA	3.08	TW
AScr.	37.1	
Frame	5.7	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	-0.3	49	86	16	40	3	14	1	10	0.23	0.42	0.01
% Rank	73%	45%	6%	7%	65%	14%	41%	5%	81%	49%	17%	5%	63%
Wts.	71	626	1229										
Ratio	TW	TW	TW										

BULLS

152 BIEBER CHIEF SEQUOYA Y284

Born: 3/20/2011 Reg: 1437052 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BJR MAKE MY DAY 981
BIEBER ADELLE 7226 AoD: 12
 MPPA 102.8 BIEBER ADELLE 6442

Ratio		
ADG	2.97	ET
WDA	2.97	ET
AScr.	31.0	
Frame	5.4	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-1.8	45	80	18	41	5	9	3	11	0.12	0.14	-0.02
%Rank	15%	20%	12%	14%	42%	12%	71%	75%	58%	36%	36%	35%	9%
Wts.	69	602	1078										
Ratio		ET	ET	ET									

153 BIEBER JERICHO Y249

Born: 4/4/2011 Reg: 1436999 100% Red Angus 1A

BECKTON JULIAN GG B571
MESSMER JERICHO W041
 MESSMER PANDORA M186

RED BRYLOR NEW TREND 22
BASIN SAM 26S2 AoD: 5
 MPPA 102.2 BASIN SAM J778

Ratio		
ADG	3.85	108
WDA	3.34	102
AScr.	35.5	
Frame	6.1	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	0.9	37	80	22	41	2	12	6	14	0.19	0.05	0
%Rank	34%	70%	37%	15%	14%	13%	33%	12%	20%	14%	23%	53%	43%
Wts.	96	591	1211										
Ratio		109	99	103									

154 BIEBER GOLDBAR Y153

Born: 3/6/2011 Reg: 1436954 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BASIN TREND SETTER 6358
BASIN LARKABA W040 AoD: 2
 MPPA 100.4 BASIN LARKABA 4254

Ratio		
ADG	3.60	97
WDA	2.97	100
AScr.	34.5	
Frame	6.2	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	1.7	35	70	21	38	4	10	2	14	0.13	0.31	-0.01
%Rank	53%	84%	44%	33%	22%	24%	57%	56%	71%	11%	34%	12%	20%
Wts.	95	597	1177										
Ratio		119	101	99									

155 BIEBER EXT Y215

Born: 3/23/2011 Reg: 1436940 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

OLC KING ROB K851
OLC LANA S227 AoD: 5
 MPPA 101.8 OLC LANA J365

Ratio		
ADG	3.81	106
WDA	3.47	109
AScr.	37.1	
Frame	6.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-1.2	44	87	25	47	3	12	5	12	0.08	0.36	0.01
%Rank	53%	29%	13%	6%	4%	1%	48%	21%	31%	30%	46%	8%	63%
Wts.	83	658	1271										
Ratio		94	111	108									

156 BIEBER GOLDBAR Y222

Born: 3/25/2011 Reg: 1436868 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BASIN DATELINE 5955 BR
BASIN LARKABA 8254 AoD: 3
 MPPA 101.6 BASIN LARKABA 2920

Ratio		
ADG	3.75	107
WDA	3.26	106
AScr.	36.1	
Frame	6.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-1	31	66	24	40	3	10	6	14	0.16	0.22	0.02
%Rank	26%	32%	62%	41%	6%	16%	41%	37%	20%	15%	28%	21%	80%
Wts.	74	622	1228										
Ratio		96	104	105									

157 BIEBER EXT Y038

Born: 4/18/2011 Reg: 1450728 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 78U9
 BASIN ROSE F521

BASIN DRIFTER 430H
BASIN MONA 0751 AoD: 11
 MPPA 105 BASIN MONA 506G

Ratio		
ADG	3.06	90
WDA	3.42	95
AScr.	36.9	
Frame	7.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-1.9	32	51	25	41	1	12	4	12	0.18	0.04	-0.01
%Rank	10%	19%	58%	76%	5%	4%	26%	20%	45%	28%	25%	56%	20%
Wts.	72	736	1225										
Ratio		90	103	95									

158 BIEBER GUNSLINGER Y197

Born: 3/19/2011 Reg: 1436919 100% Red Angus 1A

RED SIX MILE SAKIC 832S
BIEBER BOEING W381
 BIEBER MINERVA 9141

LSF COMBINATION A301M
BIEBER FLOWER 10383 AoD: 6
 MPPA 104.9 BIEBER FLOWER 8670

Ratio		
ADG	3.23	90
WDA	3.06	96
AScr.	36.9	
Frame	6.1	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-9	3.8	44	80	12	34	6	13	6	7	0.09	0.12	-0.04
%Rank	99%	99%	13%	14%	90%	50%	75%	9%	20%	84%	43%	38%	2%
Wts.	131	591	1110										
Ratio		150	99	94									

159 BIEBER MULBERRY 150Y

Born: 3/31/2011 Reg: 1447865 100% Red Angus 1A

RED COMPASS MULBERRY 449M
RED FINE LINE MULBERRY 26P
 RED DUS FAYETTE 8G

RED BRYLOR NEW TREND 22
RED BRYLOR CHEROK 22L AoD: 10
 MPPA BRYLOR EILEEN 35A

Ratio		
ADG	3.17	ET
WDA	3.19	ET
AScr.	32.3	
Frame	6.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-1	1.4	37	75	20	38	4	10	2	9	-0.03	0.02	0.01
%Rank	93%	79%	35%	22%	31%	24%	57%	50%	71%	61%	75%	60%	63%
Wts.	70	641	1139										
Ratio		ET	ET	ET									

BULLS

160

BIEBER OLY Y163

Born: 3/10/2011 Reg: 1436775 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758
 LCOC HIGH NOON A093R
BIEBER DAPHINE 239U A_{oD}: 3
 MPPA 100.3 BIEBER DAPHINE 8419

Ratio		
ADG	3.58	102
WDA	3.06	99
AScr.	32.7	
Frame	6.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-1.7	36	75	17	35	5	7	2	9	0.18	0.15	-0.01
% Rank	34%	21%	39%	23%	52%	42%	68%	95%	71%	58%	25%	33%	20%
Wts.	80	593	1172										
Ratio	104	99	100										

161 BIEBER GUNSLINGER Y126

Born: 2/17/2011 Reg: 1436677 100% Red Angus 1A

BIEBER BOONE 8000
BIEBER GUN SLINGER W361
 BIEBER MINERVA 9141
 BIEBER MAKIN HAY 9913
BIEBER PRIDE 109W A_{oD}: 2
 MPPA 100.4 BASIN PRIDE 7431

Ratio		
ADG	3.88	105
WDA	3.03	102
AScr.	33.0	
Frame	5.4	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	2	48	90	14	38	7	7	4	9	0.04	0.15	-0.02
% Rank	53%	88%	7%	5%	78%	24%	85%	90%	45%	60%	55%	33%	9%
Wts.	94	595	1219										
Ratio	116	101	102										

162 BIEBER OLY Y138

Born: 2/26/2011 Reg: 1436839 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758
 BIEBER ROUGH RIDER 10712
BIEBER TILLY 362W A_{oD}: 2
 MPPA 104 BIEBER TILLY 119T

Ratio		
ADG	3.76	102
WDA	3.14	106
AScr.	35.3	
Frame	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	-0.8	37	78	23	42	-2	12	2	9	0.13	0.23	0.01
% Rank	73%	36%	35%	17%	10%	9%	7%	19%	71%	60%	34%	20%	63%
Wts.	89	650	1253										
Ratio	112	110	105										

163 BIEBER H HUGHES Y114

Born: 2/8/2011 Reg: 1436753 100% Red Angus 1A

BASIN HOBO 0545
BIEBER H HUGHES W109
 BASIN ROSE 06T0
 BIEBER VICTOR 10535
BIEBER SIERRA 210W A_{oD}: 2
 MPPA 100 BIEBER SIERRA 9652

Ratio		
ADG	3.63	98
WDA	2.9	98
AScr.	37.7	
Frame	6.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-0.3	47	83	17	40	0	10	5	13	0.27	0.01	0.06
% Rank	34%	45%	8%	10%	55%	14%	15%	54%	31%	22%	13%	62%	99%
Wts.	88	593	1176										
Ratio	110	100	99										

164

BIEBER PACKER Y258

Born: 4/6/2011 Reg: 1436986 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P
 BASIN CHEROKEE 2905
BASIN LASS 5250 A_{oD}: 6
 MPPA 98 BASIN LASS 001M

Ratio		
ADG	3.55	100
WDA	3.26	99
AScr.	37.0	
Frame	6.6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	0.2	41	75	8	28	-5	15	0	14	0.28	0.12	0.03
% Rank	63%	56%	42%	29%	99%	85%	3%	3%	88%	14%	12%	38%	89%
Wts.	90	606	1175										
Ratio	103	102	100										

165 BIEBER 50 SHILLING Y266

Born: 4/11/2011 Reg: 1436781 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER 50 SHILLING U244
 BIEBER TILLY 7334
 BIEBER BOONE 8000
BIEBER KANNA 248S A_{oD}: 5
 MPPA 96.9 BIEBER KANNA 7665

Ratio		
ADG	3.47	97
WDA	3.13	95
AScr.	32.2	
Frame	5.7	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	2	1.3	36	60	20	38	3	9	0	7	-0.19	0.14	-0.02
% Rank	73%	77%	42%	58%	26%	27%	40%	70%	88%	84%	96%	35%	9%
Wts.	90	571	1130										
Ratio	104	96	96										

166 BIEBER JERICHO Y178

Born: 3/14/2011 Reg: 1436900 100% Red Angus 1A

BECKTON JULIAN GG B571
MESSMER JERICHO W041
 MESSMER PANDORA M186
 BIEBER NEW DAY 7247
BIEBER GALLE 9361 A_{oD}: 8
 MPPA 100.3 BIEBER GALLE 5914

Ratio		
ADG	3.62	101
WDA	3.03	96
AScr.	33.3	
Frame	5.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	0.2	29	60	18	33	2	11	4	12	0.15	0.12	0.03
% Rank	34%	56%	67%	57%	44%	60%	33%	32%	45%	26%	30%	38%	89%
Wts.	91	539	1119										
Ratio	104	91	95										

167 BIEBER OLY Y170

Born: 3/11/2011 Reg: 1436877 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758
 BASIN TREND SETTER 6358
BASIN BONNEBELL 8454 A_{oD}: 3
 MPPA 100.9 BASIN BONNEBELL 4888

Ratio		
ADG	3.33	95
WDA	3	97
AScr.	34.2	
Frame	5.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-2.7	29	60	23	37	5	9	5	12	0.05	0.14	-0.02
% Rank	26%	11%	68%	58%	11%	31%	69%	72%	31%	29%	53%	35%	9%
Wts.	83	602	1141										
Ratio	108	101	98										

BULLS

168

BIEBER PACKER Y187

Born: 3/17/2011 Reg: 1436998 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

RED BRYLOR NEW TREND 22
BASIN SAM 26S1 A_{oD}: 5
 MPPA 100.7 BASIN SAM J778

Ratio		
ADG	3.91	109
WDA	3.34	105
AScr.	33.4	
Frame	5.8	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	-1.1	38	78	17	36	-8	15	2	13	0.32	0.18	0.01
%Rank	43%	30%	34%	17%	52%	37%	1%	3%	71%	20%	9%	27%	63%
Wts.	77	605	1234										
Ratio	88	102	105										

169

BIEBER OLY Y147

Born: 3/2/2011 Reg: 1436867 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

BASIN EXT 5233
BASIN DAKEL 8247 A_{oD}: 3
 MPPA 102.6 BASIN DAKEL 2026

Ratio		
ADG	3.55	101
WDA	3	97
AScr.	34.4	
Frame	5.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-4.8	31	67	25	40	1	11	7	13	0.25	0.12	0.03
%Rank	10%	2%	62%	40%	4%	13%	23%	37%	12%	20%	15%	38%	89%
Wts.	62	582	1156										
Ratio	81	97	99										

170

BIEBER OLY Y145

Born: 3/1/2011 Reg: 1436711 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

LJC MISSION STATEMENT P27
BIEBER CHINOOK 150W A_{oD}: 2
 MPPA 99.2 BASIN CHINOOK 6458

Ratio		
ADG	3.82	103
WDA	3	101
AScr.	35.9	
Frame	5.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-3.5	32	78	22	38	4	11	4	12	0.03	0.24	0.01
%Rank	34%	6%	57%	17%	13%	25%	53%	28%	45%	24%	58%	19%	63%
Wts.	76	581	1196										
Ratio	96	98	100										

171

BIEBER GOLDBAR Y262

Born: 4/9/2011 Reg: 1436793 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BASIN TREND SETTER 6074
BIEBER SUPRISE 262U A_{oD}: 3
 MPPA 105.4 BIEBER SUPRISE 8957

Ratio		
ADG	2.95	95
WDA	2.98	101
AScr.	35.6	
Frame	5.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	0.4	35	67	23	41	12	9	3	10	0.08	0.1	-0.01
%Rank	53%	60%	45%	40%	11%	4%	99%	70%	58%	53%	46%	42%	20%
Wts.	82	629	1107										
Ratio	106	105	101										

172

BIEBER OLY Y142

Born: 2/28/2011 Reg: 1436801 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

BIEBER BUTTE T142
BIEBER LINCOLN 279W A_{oD}: 2
 MPPA 99.2 BIEBER LINCOLN 9354

Ratio		
ADG	4.12	111
WDA	3.09	104
AScr.	33.3	
Frame	6.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	-1.6	34	78	22	39	6	9	5	9	0.11	0.17	0
%Rank	43%	23%	47%	16%	16%	21%	80%	70%	31%	65%	39%	29%	43%
Wts.	75	581	1243										
Ratio	95	98	104										

173

BIEBER OLY Y127

Born: 2/18/2011 Reg: 1436757 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

BIEBER MAKIN HAY 9913
BIEBER BEARTOOTH 215W A_{oD}: 2
 MPPA BTI 3118L

Ratio		
ADG	3.86	TW
WDA	3.01	TW
AScr.	32.5	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-2.6	36	77	18	36	8	9	5	9	0.03	0.17	0
%Rank	34%	12%	42%	19%	43%	38%	90%	75%	31%	64%	58%	29%	43%
Wts.	73	594	1214										
Ratio	TW	TW	TW										

174

BIEBER PACKER Y162

Born: 3/10/2011 Reg: 1436680 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

LJC MISSION STATEMENT P27
BIEBER LAURA 112W A_{oD}: 2
 MPPA 99.6 BASIN LAURA 7535

Ratio		
ADG	3.33	90
WDA	2.86	97
AScr.	33.2	
Frame	5.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	-0.8	45	83	12	35	2	16	1	14	0.43	0.53	0.02
%Rank	63%	36%	13%	11%	89%	48%	36%	1%	81%	11%	4%	2%	80%
Wts.	88	585	1122										
Ratio	109	99	94										

175

BIEBER HIGH NOON Y283

Born: 4/15/2011 Reg: 1436654 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

JRSF SMART MONEY 309L
JRSF HEAVENLY 025R A_{oD}: 5
 MPPA 97.1 LSF HEAVENLY H1361 MA314

Ratio		
ADG	4.40	123
WDA	3.4	104
AScr.	38.8	
Frame	6.8	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-1.4	29	76	19	33	0	4	3	8	0.38	0.16	0.02
%Rank	15%	26%	66%	20%	35%	60%	18%	99%	58%	70%	7%	31%	80%
Wts.	84	517	1225										
Ratio	96	87	105										

BULLS

176 BIEBER HAYMAKER Y243

Born: 4/1/2011 Reg: 1436643 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

BASIN TREND SETTER 6074
BASIN PRIMROSE 0T43 A_{oD}: 4
 MPPA 104.9 BASIN PRIMROSE 2043

Ratio		
ADG	3.47	97
WDA	3.32	105
AScr.	33.9	
Frame	6.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-3.6	38	72	25	44	2	9	3	13	-0.01	0.29	-0.02
% Rank	7%	6%	31%	29%	5%	11%	30%	70%	58%	20%	70%	14%	9%
Wts.	79	661	1221										
Ratio	91	111	104										

177 BIEBER GOLDBAR Y132

Born: 2/22/2011 Reg: 1436760 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BIEBER BUTTE T142
BIEBER BEVERLY 222W A_{oD}: 2
 MPPA 99.2 BIEBER BEVERLY 9709

Ratio		
ADG	3.35	91
WDA	2.79	94
AScr.	36.1	
Frame	5.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	-0.5	32	59	20	36	-1	9	-1	15	0.23	0.17	0.01
% Rank	63%	41%	58%	60%	25%	37%	10%	62%	92%	8%	17%	29%	63%
Wts.	76	579	1118										
Ratio	96	98	94										

178 BIEBER GOLDBAR Y259

Born: 4/7/2011 Reg: 1436779 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BIEBER ROMERO 9136
BIEBER ROSE 246U A_{oD}: 3
 MPPA 108.3 BIEBER ROSE 7933

Ratio		
ADG	3.17	103
WDA	3.17	107
AScr.	37.1	
Frame	6.4	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	0.5	42	79	19	39	5	9	2	11	0.12	0.21	0.05
% Rank	53%	62%	18%	15%	35%	17%	69%	70%	71%	37%	36%	23%	98%
Wts.	87	662	1176										
Ratio	113	111	107										

179 BIEBER EXT Y208

Born: 3/21/2011 Reg: 1436910 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BIEBER TITAN 6894
BIEBER PRIMROSE 9647 A_{oD}: 8
 MPPA 98.5 BIEBER PRIMROSE 6115

Ratio		
ADG	3.78	105
WDA	3.3	104
AScr.	35.5	
Frame	6.4	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-1.1	43	84	23	45	7	10	9	11	0.26	0.31	0.02
% Rank	34%	30%	15%	9%	9%	3%	87%	57%	4%	42%	14%	12%	80%
Wts.	80	602	1209										
Ratio	91	101	103										

180 BIEBER OUTRIDER Y109

Born: 2/7/2011 Reg: 1437013 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

LJC MISSION STATEMENT P27
BIEBER ROSE 164W A_{oD}: 2
 MPPA BASIN ROSE 3138

Ratio		
ADG	3.62	TW
WDA	2.84	TW
AScr.	30.2	
Frame	4.8	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-3.6	27	56	23	37	2	12	5	12	0.09	0.21	0.01
% Rank	15%	6%	74%	65%	8%	33%	36%	20%	31%	25%	43%	23%	63%
Wts.	46	572	1154										
Ratio		TW	TW	TW									

181 BIEBER OUTRIDER Y105

Born: 2/5/2011 Reg: 1436841 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

LOOSLI NEW DEAL 503
BIEBER FEATHER 370W A_{oD}: 2
 MPPA 99.2 BIEBER FEATHER 9486

Ratio		
ADG	3.20	87
WDA	2.67	90
AScr.	33.1	
Frame	4.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-2.8	30	51	24	39	7	11	4	9	0.14	0.19	0.05
% Rank	4%	10%	64%	76%	8%	22%	84%	22%	45%	60%	32%	26%	98%
Wts.	54	579	1092										
Ratio	71	98	92										

182 BIEBER EXT Y200

Born: 3/19/2011 Reg: 1436772 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BASIN TREND SETTER 6074
BIEBER PRIMROSE 237T A_{oD}: 4
 MPPA 100 BIEBER PRIMROSE 9642

Ratio		
ADG	3.38	TW
WDA	2.92	TW
AScr.	32.4	
Frame	5.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	1.2	48	89	24	48	13	9	7	12	0.31	0.29	0.03
% Rank	63%	76%	6%	5%	7%	1%	99%	60%	12%	28%	10%	14%	89%
Wts.	63	550	1097										
Ratio		TW	TW	TW									

183 BIEBER ROOSEVELT Y111

Born: 2/7/2011 Reg: 1436947 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BASIN CHEROKEE 5856
BASIN LANA W022 A_{oD}: 2
 MPPA 98 BASIN LANA 3004

Ratio		
ADG	3.67	99
WDA	2.81	95
AScr.	34.2	
Frame	5.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-0.7	30	62	20	35	-1	12	5	11	0.22	0.12	0.05
% Rank	7%	38%	65%	53%	25%	44%	11%	12%	31%	44%	18%	38%	98%
Wts.	75	559	1149										
Ratio	95	95	97										

BULLS

184 BIEBER PACKER Y176

Born: 3/13/2011 Reg: 1436712 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER BOONE 8000
BIEBER TILLY 151S A_{oD}: 5
 MPPA 102.7 BIEBER TILLY 9557

Ratio		
ADG	3.52	98
WDA	2.89	91
AScr.	37.8	
Frame	5.3	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	-0.1	38	70	15	35	3	12	2	11	-0.01	0.25	0
%RANK	63%	49%	31%	33%	69%	47%	38%	17%	71%	38%	68%	18%	43%
Wts.		87	511	1078									
RATIO		99	86	92									

185 BIEBER 50 SHILLING Y278

Born: 4/19/2011 Reg: 1436973 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER 50 SHILLING U244
 BIEBER TILLY 7334

BFCK CHEROKEE CNYN 4912
BASIN LAKOTA 3956 A_{oD}: 8
 MPPA 100.4 BASIN LAKOTA J784

Ratio		
ADG	3.22	90
WDA	3.23	98
AScr.	34.0	
Frame	5.8	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-0.8	34	52	23	40	-5	11	-1	13	0.37	0.21	0.03
%RANK	53%	68%	46%	73%	11%	16%	3%	30%	92%	20%	6%	23%	89%
Wts.		84	638	1155									
RATIO		96	107	99									

186 BIEBER ROOSEVELT Y217

Born: 3/23/2011 Reg: 1436878 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BASIN CHEROKEE 5856
BASIN ENCHANTRESS 8462 A_{oD}: 3
 MPPA 95.4 BASIN ENCHANTRESS 4219

Ratio		
ADG	3.45	98
WDA	2.92	95
AScr.	33.1	
Frame	5.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-1.4	30	63	19	34	-2	13	6	11	0.24	0.16	0.04
%RANK	7%	26%	62%	49%	35%	49%	9%	9%	20%	34%	16%	31%	95%
Wts.		76	552	1110									
RATIO		99	92	95									

187 BIEBER OUTRIDER Y154

Born: 3/6/2011 Reg: 1436894 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

VGW VALUE 157
BIEBER KRISTIN 9161 A_{oD}: 8
 MPPA 101.7 BIEBER KRISTIN 8623

Ratio		
ADG	3.27	91
WDA	2.77	87
AScr.	32.0	
Frame	5.2	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-3.7	26	42	20	33	8	8	6	10	-0.05	0.15	0.04
%RANK	5%	5%	77%	88%	25%	57%	89%	87%	20%	51%	79%	33%	95%
Wts.		64	503	1028									
RATIO		73	85	87									

188 BIEBER PACKER Y202

Born: 3/19/2011 Reg: 1436926 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN CHEROKEE 4246
BASIN LAKOTA 58T5 A_{oD}: 4
 MPPA 101.3 BASIN LAKOTA 5853

Ratio		
ADG	3.37	94
WDA	2.85	90
AScr.	31.4	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	-1.7	37	68	17	36	5	14	2	14	0.26	0.38	0.02
%RANK	43%	21%	35%	37%	51%	37%	68%	3%	71%	11%	14%	7%	80%
Wts.		82	521	1066									
RATIO		94	88	91									

189 BIEBER 50 SHILLING Y181

Born: 3/15/2011 Reg: 1436850 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER 50 SHILLING U244
 BIEBER TILLY 7334

BASIN SALUTE 5863
BASIN PRIMROSE 7233 A_{oD}: 4
 MPPA 94.2 BASIN PRIMROSE 2043

Ratio		
ADG	3.12	87
WDA	2.65	84
AScr.	33.3	
Frame	5.3	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-1.6	23	39	26	37	-2	10	1	12	0.1	0.34	0.01
%RANK	34%	23%	86%	92%	3%	31%	10%	52%	81%	31%	41%	10%	63%
Wts.		82	492	997									
RATIO		94	83	85									

190 BIEBER PACKER Y226

Born: 3/26/2011 Reg: 1436987 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN LOGAN 3011
BASIN ANISE 5307 A_{oD}: 6
 MPPA 99.4 BASIN ANISE 3115

Ratio		
ADG	3.28	91
WDA	2.91	92
AScr.	31.7	
Frame	5.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	-1.5	30	53	15	31	1	14	5	15	0.23	0.14	0.01
%RANK	34%	24%	62%	72%	69%	73%	25%	3%	31%	10%	17%	35%	63%
Wts.		82	531	1057									
RATIO		93	89	90									

191 BIEBER ROOSEVELT Y192

Born: 3/18/2011 Reg: 1436863 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BASIN SALUTE 5863
BASIN LAURA 7535 A_{oD}: 4
 MPPA 99.3 BASIN LAURA 5212

Ratio		
ADG	3.67	102
WDA	3.07	97
AScr.	38.9	
Frame	6.3	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-0.5	29	58	21	36	-5	13	6	10	0.27	0.1	0.06
%RANK	15%	41%	66%	62%	20%	40%	3%	8%	20%	45%	13%	42%	99%
Wts.		91	558	1151									
RATIO		105	94	98									

BULLS

192

BIEBER PACKER Y245

Born: 4/2/2011 Reg: 1436980 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN HOBO 79E
BASIN LASS 4001 BR A_{oD}: 7
 MPPA 103.9 SODAK LASS K0035

Ratio		
ADG	3.42	95
WDA	3.24	102
AScr.	36.9	
Frame	6.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	-1.6	36	65	16	34	-3	13	4	15	0.09	0.33	0.01
% Rank	43%	19%	42%	45%	61%	54%	3%	6%	45%	8%	43%	11%	63%
Wts.	80	621	1169										
Ratio	91	104	99										

193

ROUSE CUTTER Y46

Born: 3/1/2011 Reg: 1425123 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BASIN CHEROKEE 4246
BASIN ELDORENE 6413 A_{oD}: 5
 MPPA 99.1 BASIN ELDORENE 4909 BR

Ratio		
ADG	3.33	96
WDA	2.95	95
AScr.	35.9	
Frame	5.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-1.9	43	83	16	38	8	8	1	12	0.25	0.26	0.01
% Rank	15%	19%	15%	10%	64%	27%	92%	86%	81%	24%	15%	17%	63%
Wts.	81	546	1079										
Ratio	97	99	95										

194

BIEBER ROOSEVELT Y241

Born: 3/30/2011 Reg: 1436866 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

BASIN SALUTE R060
BASIN MISS 8226 A_{oD}: 3
 MPPA 98.9 BASIN MISS 2910

Ratio		
ADG	3.33	95
WDA	2.95	96
AScr.	33.3	
Frame	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	6	2.7	33	67	20	37	0	12	4	10	0.15	0.09	0.02
% Rank	34%	94%	50%	40%	25%	31%	18%	17%	45%	49%	30%	44%	80%
Wts.	98	567	1106										
Ratio	127	95	95										

195

BIEBER JERICHO Y131

Born: 2/20/2011 Reg: 1436749 100% Red Angus 1A

BECKTON JULIAN GG B571
MESSMER JERICHO W041
 MESSMER PANDORA M186

BASIN TREND SETTER 6074
BIEBER MAID 206T A_{oD}: 4
 MPPA 94.4 BIEBER MAID 9200

Ratio		
ADG	2.97	83
WDA	2.6	82
AScr.	35.1	
Frame	5.4	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	14	-2.1	32	48	22	38	7	8	8	13	0.01	0.22	0.02
% Rank	2%	16%	57%	80%	17%	28%	87%	82%	7%	17%	63%	21%	80%
Wts.	58	510	991										
Ratio	67	86	84										

196

BIEBER JERICHO Y248

Born: 4/3/2011 Reg: 1436720 100% Red Angus 1A

BECKTON JULIAN GG B571
MESSMER JERICHO W041
 MESSMER PANDORA M186

OLC VERNICE ROB N48
BIEBER ET MISS 160T A_{oD}: 4
 MPPA 96.7 BIEBER ET MISS 9296

Ratio		
ADG	3.13	87
WDA	2.9	91
AScr.	35.4	
Frame	5.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-1.9	36	63	16	34	9	10	8	13	0.08	0.22	-0.01
% Rank	10%	19%	42%	49%	61%	54%	94%	53%	7%	20%	4%	21%	20%
Wts.	76	560	1067										
Ratio	88	94	91										

197

BIEBER HAYMAKER Y137

Born: 2/24/2011 Reg: 1436838 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

RDDA HUSTLER 19G
BIEBER LANA 361W A_{oD}: 2
 MPPA 96.8 BASIN LANA 5317

Ratio		
ADG	3.38	91
WDA	2.67	90
AScr.	34.2	
Frame	5.5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-0.4	32	66	17	33	-1	13	3	14	0.14	0.19	-0.02
% Rank	26%	43%	54%	42%	53%	56%	12%	11%	58%	12%	32%	26%	9%
Wts.	87	542	1085										
Ratio	109	92	91										

198

BIEBER GOLDBAR Y151

Born: 3/4/2011 Reg: 1436871 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BASIN DATELINE 5955 BR
BASIN ROSE 8351 A_{oD}: 3
 MPPA 98.4 BASIN ROSE 3127

Ratio		
ADG	3.17	TW
WDA	2.76	TW
AScr.	36.0	
Frame	5.4	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-1	32	62	21	37	2	11	6	14	0.22	0.06	0.02
% Rank	26%	32%	58%	51%	20%	32%	30%	32%	20%	12%	18%	51%	80%
Wts.	56	551	1065										
Ratio		TW	TW	TW									

199

BIEBER EXT Y023

Born: 4/6/2011 Reg: 1450727 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 780U
 BASIN ROSE F521

BASIN MAX 215G
BASIN BEAUTY 0651 A_{oD}: 11
 MPPA 100 BASIN BEAUTY 104F

Ratio		
ADG	3.24	95
WDA	3.45	96
AScr.	35.5	
Frame	6.6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	1.3	34	62	16	33	4	11	6	11	0.03	0.08	0.03
% Rank	43%	77%	46%	51%	61%	60%	55%	30%	20%	37%	58%	46%	89%
Wts.	90	724	1243										
Ratio	113	101	96										

BULLS

200 BIEBER HAYMAKER Y220

Born: 3/24/2011 Reg: 1436730 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

LCOC NEW DESIGN A092R
BIEBER TORYANNA 175T AoD: 4
 MPPA 93.4 BIEBER TORYANNA 9607

Ratio		
ADG	3.52	98
WDA	2.98	94
AScr.	37.1	
Frame	5.9	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	16	-4.1	26	52	21	34	6	13	4	11	0.15	0.25	-0.02
% Rank	1%	4%	78%	73%	21%	54%	76%	8%	45%	44%	30%	18%	9%
Wts.	60	544	1113										
Ratio	69	91	95										

201 BIEBER OLY Y246

Born: 4/2/2011 Reg: 1436805 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

RITO 616 OF 4B20 6807
BIEBER MIMI 289T AoD: 4
 MPPA 96.3 BIEBER MIMI 7240

Ratio		
ADG	3.52	98
WDA	2.98	94
AScr.	30.4	
Frame	6.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-3.2	29	63	18	32	3	7	6	11	0.18	0.2	0.01
% Rank	15%	8%	66%	49%	50%	66%	40%	95%	20%	37%	25%	24%	63%
Wts.	72	532	1101										
Ratio	83	89	94										

202 BIEBER HAYMAKER Y410

Born: 3/24/2011 Reg: 1436686 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

BIEBER ROMERO 9136
BIEBER MISS DANA 118T AoD: 4
 MPPA 97.6 BIEBER MISS DANA 7344

Ratio		
ADG	3.78	100
WDA	3.21	100
AScr.	35.1	
Frame	7.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-2.6	36	69	19	37	0	10	3	10	0.2	0.17	-0.02
% Rank	10%	12%	40%	35%	33%	29%	19%	40%	58%	49%	21%	29%	9%
Wts.	84	583	1193										
Ratio	97	100	100										

203 BIEBER OUTRIDER Y143

Born: 3/1/2011 Reg: 1436816 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

GMRA LARAMIE 5110
BIEBER TILLY 307W AoD: 2
 MPPA 96.4 BIEBER TILLY 296S

Ratio		
ADG	3.57	97
WDA	2.77	93
AScr.	32.4	
Frame	5.1	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-1.4	34	68	23	40	8	11	5	10	0.08	0.01	0.03
% Rank	26%	26%	48%	38%	11%	16%	89%	33%	31%	53%	46%	62%	89%
Wts.	79	540	1114										
Ratio	100	91	94										

204 BIEBER HIGH NOON Y255

Born: 4/6/2011 Reg: 1436976 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN EXT H695
BASIN DYNAMO 3016 AoD: 8
 MPPA 102.9 BASIN DYNAMO 0881

Ratio		
ADG	3.33	93
WDA	3.1	95
AScr.	36.0	
Frame	5.6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-0.4	36	69	18	36	2	6	7	12	0.54	0.26	0.04
% Rank	15%	43%	42%	35%	50%	40%	30%	97%	12%	28%	6%	17%	95%
Wts.	97	579	1114										
Ratio	111	97	95										

205 BIEBER HAYMAKER Y251

Born: 4/4/2011 Reg: 1436857 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

BASIN EXT 5233
BASIN DAKEL 7466 AoD: 4
 MPPA 102.4 BASIN DAKEL 4009

Ratio		
ADG	3.89	109
WDA	3.33	102
AScr.	32.5	
Frame	6.6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	16	-6.2	29	66	26	40	7	11	7	14	0.09	0.26	-0.01
% Rank	1%	1%	68%	43%	3%	16%	85%	30%	12%	14%	43%	17%	20%
Wts.	63	599	1228										
Ratio	73	101	105										



BULLS

206 BIEBER HIGH NOON Y216

Born: 3/23/2011 Reg: 1436852 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN EXT 5233
BASIN PRIMROSE 7407 A_{oD}: 4
 MPPA 100 BASIN PRIMROSE 4167

Ratio		
ADG	3.67	102
WDA	3.26	103
AScr.	38.1	
Frame	6.7	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-0.9	41	83	20	41	9	6	6	12	0.44	0.48	0.05
% Rmk	10%	34%	21%	11%	26%	12%	94%	96%	20%	24%	4%	3%	98%
Wts.	83	615	1208										
Ratio	96	103	103										

207 BIEBER OUTRIDER Y171

Born: 3/11/2011 Reg: 1436837 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

BIEBER PRINCE CHARLES 10086
BIEBER DESIGNER 358W A_{oD}: 2
 MPPA 98 BIEBER DESIGNER 127T

Ratio		
ADG	3.30	89
WDA	2.73	92
AScr.	30.7	
Frame	5.5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-2.3	36	65	20	38	5	10	6	10	0.09	0.12	0.05
% Rmk	15%	14%	42%	45%	29%	27%	71%	43%	20%	49%	43%	38%	98%
Wts.	74	561	1091										
Ratio	94	95	92										

208 BIEBER HAYMAKER Y129

Born: 2/21/2011 Reg: 1436728 100% Red Angus 1A

BIEBER MAKIN HAY 9913
A-1 HAY MAKER 511V
 C-BROWN&KM ABIGRACE T711

BASIN TREND SETTER 6074
BIEBER ROSE 170W A_{oD}: 2
 MPPA 99.6 BASIN ROSE J694

Ratio		
ADG	3.35	91
WDA	2.81	95
AScr.	34.6	
Frame	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-1.9	33	65	20	37	3	11	4	12	-0.13	0.01	-0.02
% Rmk	7%	19%	53%	45%	25%	33%	40%	30%	45%	28%	91%	62%	9%
Wts.	83	584	1123										
Ratio	104	99	94										

THANK YOU

for your support!



**"The happiest people don't necessarily have the best of everything. They just make the best of everything."
 Author Unknown**

BIEBER RED ANGUS BULL DEVELOPMENT

We have learned a lot in 40 years of producing bulls customers come back for, like how to stack the right genetics to produce efficient, profitable cattle. The truth is, there is a lot more to it than mating the right cows to the right bulls. Every year we have customers tell us how our bulls stand up better compared to bulls from other breeders. We are very proud of how they stand up under reasonable conditions.

Cattle feeding is 1/3 skill, 1/3 science and 1/3 art. Feed too much, and cattle get fat and will not hold up for our customers. Feed wrong, and you lose out on a bull expressing his full genetic potential. We try to feed our bulls similar to how we believe our customers will feed their calves. We start them on a 41meg ration (expected 1.5 to 2 ADG) and keep them on it for the first 45 days. That prepares the rumen flora to handle a higher meg ration. The bulls are next taken up to a 46meg ration (expected 2.25 to 2.7 ADG) for three weeks. At that time they are moved up to a 52meg ration (expected 3.2 to 3.5 ADG). We keep the bulls on that ration until they are scanned, and at that time they are moved back down to the 46 meg and kept there through the sale until delivery. We make a concerted effort to feed our bulls feed stuffs raised on our ranch and feed we feel that our customers will have access to. Our ration consists of alfalfa hay, grass hay, barley silage, high moisture corn, wet distiller's grain and mineral. We try to feed a least-cost ration.

When you look through the catalog you will see many bulls gaining between 3 and 4 pounds per day. They are not underfed. When you walk through the pens on sale day the bull are not fat. The bulls are in good condition with plenty of muscle. We can talk about genetics all day, but if the bulls are overfed they just won't stand up in the long run.

The truth is it just makes sense to buy 44 years of experience.



Our Thoughts on the Value of Bulls

Bull Purchase Price

Purchasing bulls is a critical management decision. The following table was developed assuming the following: annual bull maintenance costs of \$350 (operating costs plus a 10 percent risk of death loss), a 90 percent calf crop, and a salvage value of \$1,100. Several conclusions can be reached from this data:

Losing a bull in the first or second year is extremely costly on a per-calf basis and the loss overwhelms most of the genetic potential that might be derived from that sire's limited influence in the herd.

When possible, bulls should be servicing 25 or more females per season to allow the enterprise the flexibility to spend more on each bull purchased.

Determining the price to be spent on a bull depends on the marketing target and the bull's ability to generate an advantage in excess of the additional cost per calf as purchase price increases. For example, a bull purchased for \$3,000 and used in a 1:25 scenario for four years must contribute more than \$5.56 per calf across all four calf crops to warrant the additional price as compared to a \$2,500 bull.

The national sire evaluation system allows producers to make reasonable comparisons between bulls and groups of bulls by estimating expected progeny differences for traits such as weaning weight, yearling weight and carcass weight. These estimates can then be assigned economic value by applying market prices. Some breed associations are now providing additional index values that are reasonable estimates of composition traits such as carcass value, maternal merit and feedlot performance.

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DELIVERY POLICY:

Free delivery on all bull purchases over \$2500, to central points within 300 miles. Volume purchases of 5 or more bulls selling to one ranch delivered up to 500 miles. All bulls under \$2500 and females will be delivered to central points at cost. Central points for delivery will include auction barns, vet clinics and ranches that offer to serve as a delivery point. We simply ask for your cooperation in arranging the delivery of your bulls. This will keep the bulls from being on the truck longer than necessary and help to get the bulls to you with the least possible stress and in the best possible condition.

We are able to load out bulls during the sale, but request your patience while we sort and get your bulls to the loading area. Please let the clerks know if you plan to load out. They will notify the crew and direct you to the loading area. It would also be helpful if you would contact us in advance if you plan to haul your own so that we can research health testing requirements for your state.

Annual Bull Cost Per Weaned Calf Years Bull Used:

Purchase \$	1	2	3	4
\$2,000	102	43	24	14
\$2,500	124	54	31	19
\$3,000	147	66	39	25
\$3,500	169	77	46	31
\$4,000	\$191	\$88	\$53	\$36

* 25 cows per bull

We often get asked how much should we spend on a bull and the following article and commentary provide some insight to that question.

Many people tell us they can't afford to spend much on their bulls. This couldn't be further from the truth. The cost of running a good bull is the same cost as running a bad bull. A good bull will easily add 30-50 pounds to your average weaning weight. Even if the bull is only mated to 25 cows and you get a 95% calf crop with a modest \$1 per pound value, then the good bull will net \$712.50 to \$1187.50 per year above an average bull. With an average useful life of 4 years and an equal residual sales price, you can pay \$2800 to \$4750 more for the good bull over an average bull without a loss of profitability. This is before you consider that current prices on weaned calves are above the prices listed, good bulls last longer on average, have better resale and are often mated to more than 25 cows. Most operations would improve their bottom line by breeding to higher quality bulls.

Comments from Bieber Red Angus Ranch:

Cattle-Fax points out that \$500 more on a bull means that the bull needs to contribute \$5.56 per calf across 4 calf crops to warrant the additional price. If you do the math on a 600 lb. calf at \$1.40, it only takes a little over 5 pounds per calf to break even on the high priced bull. We have consistently found the real value of high priced bulls comes in added value to the heifers calves. Often this past fall and winter the difference between replacement quality heifers and average heifers was \$10 to \$20 dollars per hundred weight at the same auction on the same day. We have a customer that decided to support a breeder with a very short history and purchased two bulls. His bull battery contained three bulls from Bieber Red Angus Ranch and two from the young breeder. The herd runs with one bull per breeding pasture. This customer found out that the Bieber Red Angus Ranch bulls gave him an average 60 lbs. more per calf than the other breeder's bulls. This producer told us "I am tired of helping everyone else. From now on, I will be back to buy Bieber bulls to help myself. Your bulls are just bred better."

In 2011, a producer who works with his family commented that his father had refused to buy bulls and rented Angus bulls from a local small producer. This producer buys bull from the upper end of our program and others. This producer managed his cow and his father's cow very similarly but bred each of their own cows in separate pastures. When it came time to sell calves in the fall, the producer's calves weighed 250 lbs. more than his father's. His hard work and diligence in paid dividends to the tune of \$375 per calf. This operation spends between \$5000 to \$10,000 per bull and place a lot of value on good genetics.

Just one more fact to support the case for better bulls. Land Grant Universities have often shown that being a "low cost" producer is a key to survival in the cow/calf business. Ironically, the same research has shown that buying good bulls is the only area where low cost producers spend more money than high cost producers.

The initial reason we liked the Cattle-Fax article was that we want our customers to understand that taking care of a young bull the first year, and every year after, is worth it. It can be very costly if one loses a bull in the first year. Bulls really should be separated from the cows to reduce competition for resources. They require some added care throughout the year to function like a fine-tuned athlete for your breeding season. We can't stress enough that the cost per calf weaned will significantly decrease if bulls have proper care during the off season, particularly in the first year.

50 YEAR HISTORY OF BIEBER RED ANGUS

Ron Bieber

In July of 1961, my brother Leroy Bieber and I were looking for a place to produce good beef cattle. We purchased Julius Binder's and Frank Sieh's properties amounting to 2300 acres. In September of that year, I was called into the Army because of the Cuban missile crisis. While serving for ten months, Leroy and I purchased some available land from Jacob Jakober. This expanded our operation to 3600 acres. In the spring of 1962, we began tagging all cows and calves and started keeping weaning weight records. At that time, we were calving mostly Hereford cows bred to Hereford bulls. We also had a group of baldy calves that produced 60 pounds more than the Herefords. In 1964, Leroy and I split up our operations, and Leroy purchased a farmstead three miles west of our operation. In the late winter Lois and I purchased our first Shorthorn bull from Fred Kiesz.

March of 1966 brought a tremendous blizzard our way. By the time we got out to find the cattle, some were four feet below the snow and still alive. We pulled them out, rolled them on to a toboggan and pulled them home. We lost 30 Hereford cows, but were able to buy 35 Shorthorn cows later that spring that were bred to a polled Hereford bull. This led to progress in converting our entire cow herd to crossbred cattle. Soon we realized that systematic crossbreeding would result in superior weights, and our weaning weights went from 380 to 560 pounds in a period of ten years. Crossbred cows eliminated pinkeye, cancer eye and prolapse, and we consistently had better breed back.

In September of 1967, I decided that we would take a working vacation and go to Montana to search for the next cross on our cow herd. Our first stop was at Miles City to have a look at the USDA cattle research station, where an acquaintance had had success using Line 1 Herefords. Next, we took in the Montana Hereford tour, looking at numerous herds and meeting with lots of Hereford breeders. When I said we were considering using Red Angus, one of the Hereford breeders from western North Dakota said, "Red Angus are like women's hats—here today, gone tomorrow." Twenty years later he started using Red Angus, and he no longer produces Herefords.

In October of 1968, I saw an ad in the Western Livestock Reporter for the sale of 50 registered Red Angus cows in May, Idaho. When I arrived, Gene Cook took me around for a tour of his Red Angus herd. I selected 14 cows, which Gene had transported by a pot that was filled with feeder cattle headed to our area. The cows arrived in early December, and we were officially a Red Angus seedstock herd.



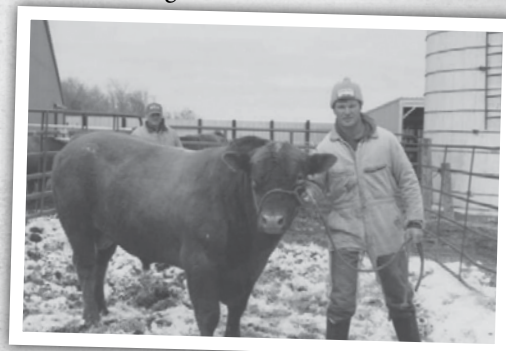
coming back with Ora and myself, so an of animal breeding and has been known for years as a leading authority on cattle breeding. Ora Erdmann was in his 60s, a keen observer of cattle and a self-taught cattle breeder. His famous one-liner was "I don't want Shetland pony Angus."

In the late 1960s the beef cattle industry was changing rapidly. Suddenly performance records became important, and many cattlemen were looking for larger framed cattle. The pursuit of more frame and the introduction of continental breeds was recognized by keen observers of cattle breeding, like Harlan Ritchie, who realized frame could be detrimental to profitable beef production. That trip to Montana enlightened me and gave us contact with many leading cattle breeders in the beef industry.

In September of 1969, R.C. Buckner of Tyler, Texas, was having a Red Angus dispersion sale. Albert Erdmann and I made the trip in a two-ton truck to watch Buckner sell off 750 head of cattle. When we left, we ended up filling the truck with 20 head. After that, every chance we had we acquired more Red Angus cows and heifers. Soon our herd numbered 250 breeding females. In the fall of 1975, we sold our crossbred herd to Henderson Ranch of Lodgepole, South Dakota.

In 1975, we also had difficulty selling bulls, so we made the decision to have a production sale. That May we moved enough soil to form a level spot to put up an insulated Morton building. In those early years we provided information on birth weight, weaning weight, yearling weight and gain from weaning to yearling at each sale. Now we provide 12 EPDs and nine weights and measurements.

In the spring of 1983, we purchased the West Ranch from Harold Geffre. In the spring of 1988, we were able to purchase 800 acres from the Morrison Brothers, land that had run along the west side of our property. Then in the winter of 1989, we were offered the Jonathan Brenise place, which was 480 acres. We presently have enough land to run 800 cows.



SALE HEIFERS

Every year we offer a group of females and wonder why we don't keep them and breed them ourselves. As many of you know, we have been in an expansion mode for a number of years. We anticipated the smaller national cow herd would trigger a lack of feeder cattle supply. It is happening right now and bred female stock will be at a premium the next couple of years. These heifers have gone out and performed well for their new owners in the past.



210 BIEBER ET MISS 244Y

Born: 3/25/2011 Reg: 1436897 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

BIEBER RAMBLER 8306
BIEBER ET MISS 9296 AoD: 8
 MPAA 96.9 BIEBER ET MISS 405

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-1.2	25	58	19	32	5	8	8	10	0.16	-0.03	0.02
% Rank	19%	29%	73%	56%	33%	61%	69%	86%	6%	45%	26%	74%	82%
Wts.		84	520	998				Frame	6.4		Pelvic		

212 BIEBER SUPRISE 252Y

Born: 3/27/2011 Reg: 1436898 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BIEBER TRUE LEW 8145
BIEBER SUPRISE 9307 AoD: 8
 MPAA 101.6 BIEBER SUPRISE 7530

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-1.5	34	70	25	41	5	11	1	13	0.17	0.26	0.01
% Rank	52%	24%	45%	29%	5%	9%	63%	26%	82%	20%	24%	14%	66%
Wts.		64	457	956				Frame	6.2		Pelvic		

211 BIEBER LARKABA 141Y

Born: 2/26/2011 Reg: 1436963 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

BASIN SALUTE R060
BASIN LARKABA W179 AoD: 2
 MPAA 98 BASIN LARKABA J652

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	5	0.3	28	70	17	31	4	10	6	10	0.11	-0.15	-0.02
% Rank	42%	57%	65%	30%	51%	65%	50%	49%	20%	45%	35%	93%	12%
Wts.		85	539	931				Frame	6.9		Pelvic		

213 BIEBER YOD 162Y

Born: 3/6/2011 Reg: 1436791 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

BIEBER ROUGH RIDER 10712
BIEBER YOD 257W AoD: 2
 MPAA 92.8 OLC YOD S256

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-3.1	20	64	20	31	3	10	7	10	0.01	0.01	-0.01
% Rank	19%	9%	85%	42%	23%	68%	45%	53%	12%	49%	59%	57%	23%
Wts.		64	467	941				Frame	5.7		Pelvic		

EPD Averages and Ranges for Active Dams on Inventory in 2010

CED 5 / BW 0 / WW 30 / YW 57 / Milk 17 / TM 32 / ME 4 / HPG 10 / CEM 4 / ST 9 / MARB .05 / YG -.03 / CW 34 / REA .03 / FAT 0

SALE HEIFERS

214

BIEBER HONEY 145Y

Born: 2/28/2011 Reg: 1436948 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

BASIN CHEROKEE 5856
BASIN HONEY W024 A_{oD}: 2
 MPAA 97.2 BASIN HONEY 4904 BR

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-2.2	30	66	17	32	5	11	6	12	0.06	0.08	0.03
% Rank	3%	16%	57%	39%	54%	61%	64%	35%	20%	22%	46%	42%	91%
Wts.	73	526	898					Frame	6.2		Pelvic		

218

BIEBER TINA 276Y

Born: 4/6/2011 Reg: 1436888 100% Red Angus 1A

BIEBER ROUGH RIDER 10712
BIEBER ROOSEVELT W384
 BIEBER SHEBA 9602

5L ROCKY MOUNTAIN HIGH
BIEBER TINA 8700 A_{oD}: 9
 MPAA 102.6 BIEBER TINA 6956

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	0.4	31	63	24	39	10	10	8	8	-0.04	0.28	0.03
% Rank	25%	59%	56%	45%	6%	17%	98%	38%	6%	74%	73%	12%	91%
Wts.	80	541	900					Frame	5.8		Pelvic		

215

BIEBER ROSE 164Y

Born: 3/8/2011 Reg: 1436889 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

RED FINE LINE MULBERRY 26P
BASIN ROSE 8862 A_{oD}: 3
 MPAA 97.1 BASIN ROSE H697

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-3.5	28	68	20	34	0	9	8	10	-0.01	0.09	0.01
% Rank	25%	6%	66%	34%	23%	45%	15%	71%	6%	43%	64%	40%	66%
Wts.	65	527	966					Frame	6.3		Pelvic		

219

BIEBER SUSIE 186Y

Born: 3/17/2011 Reg: 1436789 100% Red Angus 1A

RED SSS OLY 554T
VGW OLY 903
 VGW TM-DORA 0758

LCOC HIGH NOON A093R
BIEBER SUSIE 256U A_{oD}: 3
 MPAA 99.7 BIEBER SUSIE 8886

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-3.9	26	68	18	32	7	5	5	10	0.13	0.32	0.02
% Rank	14%	5%	70%	34%	38%	61%	88%	98%	31%	48%	31%	9%	82%
Wts.	60	513	963					Frame	5.9		Pelvic		

216

BIEBER SIERRA 132Y

Born: 2/22/2011 Reg: 1436743 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

LOOSLI NEW DEAL 503
BIEBER SIERRA 191W A_{oD}: 2
 MPAA 95.2 BIEBER SIERRA 9723

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	-0.7	39	79	10	30	1	16	2	12	0.12	0.35	0.03
% Rank	62%	37%	26%	15%	94%	71%	20%	1%	72%	28%	33%	7%	91%
Wts.	76	501	889					Frame	6.1		Pelvic		

220

BIEBER ANGELA 120Y

Born: 2/10/2011 Reg: 1436799 100% Red Angus 1A

BASIN HOBO 0545
BIEBER H HUGHES W109
 BASIN ROSE 06T0

BIEBER WECOTA 10786
BIEBER ANGELA 275W A_{oD}: 2
 MPAA 96 OLC ANGELA R435

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-1.3	39	72	19	39	-3	10	6	13	0.04	0.11	0.06
% Rank	19%	27%	24%	25%	33%	18%	4%	53%	20%	18%	51%	36%	99%
Wts.	75	514	865					Frame	6.2		Pelvic		

217

BIEBER BELGA 161Y

Born: 3/6/2011 Reg: 1436843 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER OUTRIDER W388
 BIEBER ADELLE 8958

BIEBER PRINCE CHARLES 10086
BIEBER BELGA 389W A_{oD}: 2
 MPAA 97.6 OLC BELGA R408

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-1.9	28	55	22	36	7	11	6	9	0.09	0.05	0.04
% Rank	25%	19%	64%	63%	14%	34%	84%	22%	20%	59%	40%	49%	96%
Wts.	72	537	832					Frame	6		Pelvic		

221

BIEBER TILLY 143Y

Born: 2/26/2011 Reg: 1436823 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BUF CRK ROMEO L081
BIEBER TILLY 319W A_{oD}: 2
 MPAA 97.6 BIEBER TILLY 9627

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-3.6	24	61	25	37	0	12	6	7	0.21	0.15	0.03
% Rank	5%	6%	76%	49%	4%	29%	19%	13%	20%	76%	18%	29%	91%
Wts.	64	535	967					Frame	6.9		Pelvic		

Black

SALE HEIFERS

222

BIEBER RENEE 193Y

Born: 3/18/2011 Reg: 1436937 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

OLC CHATEAU K465
OLC RENEE S113 A_{oD}: 5
 MPAA 94.5 OLC RENEE J316

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-1.9	34	67	12	29	1	13	5	12	0.14	0.12	-0.01
% Rank	52%	19%	43%	36%	87%	74%	25%	6%	31%	25%	29%	34%	23%
Wts.	68	513	934					Frame	6.1		Pelvic		

226

BIEBER TORYANNA 240Y

Born: 3/25/2011 Reg: 1436809 100% Red Angus II

RED SIX MILE SAKIC 832S
BIEBER BOEING W381
 BIEBER MINERVA 9141

B/R NEW FRONTIER 095
BIEBER TORYANNA 292T A_{oD}: 4
 MPAA 98.4 BIEBER TORYANNA 7498

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-2.7	26	46	19	32	4	11	7	12	0.08	0.17	-0.04
% Rank	10%	11%	72%	78%	36%	62%	54%	33%	12%	22%	42%	26%	1%
Wts.	59	536	912					Frame	6.7		Pelvic		

Black

223 BIEBER ENCHANTRESS 119Y

Born: 2/10/2011 Reg: 1436731 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 6034S
 LSF SWEETNESS J1358 P4085

LJC MISSION STATEMENT P27
BIEBER ENCHANTRESS 176W A_{oD}: 2
 MPAA 95.6 BASIN ENCHANTRESS 1902

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	0.6	42	81	18	39	5	13	3	11	0.45	0.53	0.01
% Rank	62%	63%	18%	12%	38%	16%	65%	9%	59%	31%	3%	2%	66%
Wts.	83	506	846					Frame	6.2		Pelvic		

227 BIEBER ANKONY FLORA 128Y

Born: 2/19/2011 Reg: 1436762 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

LCOC HIGH NOON A093R
BIEBER ANKONY FLORA 225W A_{oD}: 2
 MPAA 95.2 BIEBER ANKONY FLORA 10211

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	-0.4	30	71	19	34	6	8	3	12	0.31	0.35	0.02
% Rank	25%	43%	57%	28%	33%	45%	76%	85%	59%	28%	8%	7%	82%
Wts.	83	498	905					Frame	6.3		Pelvic		

224

BIEBER ROSE 256Y

Born: 3/28/2011 Reg: 1436681 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

LJC MISSION STATEMENT P27
BIEBER ROSE 113W A_{oD}: 2
 MPAA 97.6 BASIN ROSE 0T52

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	4	-1	31	73	21	37	4	12	-1	13	0.45	0.38	0.03
% Rank	52%	32%	55%	23%	16%	29%	58%	17%	93%	19%	3%	6%	91%
Wts.	76	537	942					Frame	5.7		Pelvic		

228

BIEBER TOYANA 131Y

Born: 2/21/2011 Reg: 1436694 100% Red Angus 1A

CCF GOLD BAR 0251
LACY GOLD BAR 8123
 LACY MS CHEROKEE 557P

BIEBER ROUGH RIDER 10712
BIEBER TORYANA 124W A_{oD}: 2
 MPAA 97.6 BIEBER TORYANNA 292T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-2.5	25	58	20	33	-1	11	3	14	0.34	0.13	0
% Rank	10%	13%	75%	55%	23%	56%	12%	30%	59%	14%	6%	32%	45%
Wts.	65	532	949					Frame	6.6		Pelvic		

225

BIEBER PRIMROSE 188Y

Born: 3/17/2011 Reg: 1436652 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021

BASIN TREND SETTER 6074
BASIN PRIMROSE 24T8 A_{oD}: 4
 MPAA 102.9 BASIN PRIMROSE 2043

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	7	0.6	38	73	21	40	7	5	3	13	0.35	0.44	0.01
% Rank	25%	63%	29%	23%	17%	12%	82%	99%	59%	19%	6%	4%	66%
Wts.	87	524	951					Frame	6.1		Pelvic		

229

BIEBER QUEEN 185Y

Born: 3/17/2011 Reg: 1436818 100% Red Angus 1A

RED SIX MILE SAKIC 832S
BIEBER BOEING W381
 BIEBER MINERVA 9141

LSF COMBINATION A301M
BIEBER QUEEN 313S A_{oD}: 5
 MPAA 96 BIEBER QUEEN 5457

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	1	1.2	36	69	12	30	11	10	6	9	-0.15	-0.08	-0.03
% Rank	82%	75%	38%	32%	88%	71%	99%	42%	20%	59%	89%	84%	3%
Wts.	87	485	899					Frame	6.6		Pelvic		

SALE HEIFERS

230

BIEBER VERNICE 175Y

Born: 3/13/2011 Reg: 1436935 100% Red Angus 1A

BIEBER MAKE MIMI 7249

LCOC HIGH NOON A093R

SRN HI DEE 3021

OLC KING ROB N441

OLC VERNICE R377 A0D: 5

MPAA 100.4

OLC VERNICE M335

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	7	-1.4	30	65	17	33	10	6	4	10	0.28	0.4	0.02
% Rmk	25%	25%	58%	39%	47%	56%	98%	97%	45%	48%	10%	5%	82%
Wts.	82	495	939					Frame	7.1		Pelvic		

231

BIEBER DESIGNER 112Y

Born: 2/8/2011 Reg: 1436790 100% Red Angus 1A

BIEBER MAKIN HAY 9913

A-1 HAY MAKER 511V

C-BROWN&KM ABIGRACE T711

BIEBER ROUGH RIDER 10712

BIEBER DESIGNER 256W A0D: 2

MPAA 94

BIEBER DESIGNER 6865

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	12	-4.4	21	48	20	31	1	11	3	11	0.13	0.22	0.01
% Rmk	5%	3%	83%	75%	25%	66%	23%	24%	59%	35%	31%	19%	66%
Wts.	65	481	800					Frame	6.2		Pelvic		

232

BIEBER MINOLA 259Y

Born: 3/28/2011 Reg: 1436929 100% Red Angus II

BIEBER MAKE MIMI 7249

LCOC HIGH NOON A093R

SRN HI DEE 3021

C A FUTURE DIRECTION 5321

BASIN ROSE 710P A0D: 7

MPAA 98.4

BASIN ROSE F521

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	16	-3.3	23	60	21	33	0	8	7	9	0.6	0.46	0.01
% Rmk	1%	7%	78%	51%	17%	53%	16%	84%	12%	56%	1%	3%	66%
Wts.	70	434	957					Frame	6.2		Pelvic		

Black

233

BIEBER BEAUTY 151Y

Born: 3/2/2011 Reg: 1436956 100% Red Angus 1A

CCF GOLD BAR 0251

LACY GOLD BAR 8123

LACY MS CHEROKEE 557P

BASIN SALUTE R060

BASIN BEAUTY W104 A0D: 2

MPAA 96

BASIN BEAUTY 0651

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	5	1	27	70	17	30	8	10	4	11	0.15	0.02	0.03
% Rmk	42%	71%	67%	28%	55%	69%	90%	54%	45%	37%	27%	55%	91%
Wts.	78	512	945					Frame	6.7		Pelvic		

234

BIEBER LASS 294T

Born: 4/20/2011 Reg: 1436697 100% Red Angus 1A

BASIN TREND SETTER 6074

BIEBER OUTRIDER W388

BIEBER ADELLE 8958

OLC VERNICE ROB N48

BIEBER LASS 130T A0D: 4

MPAA 104

BIEBER LASS 9866

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	8	-0.5	35	80	21	38	14	7	6	9	-0.03	0.1	0
% Rmk	19%	45%	44%	15%	15%	20%	99%	90%	30%	65%	72%	65%	50%
Wts.	79	539	1034					Frame	7		Pelvic		

235

BIEBER ROSE 126Y

Born: 2/16/2011 Reg: 1436669 100% Red Angus 1A

BIEBER MAKIN HAY 9913

A-1 HAY MAKER 511V

C-BROWN&KM ABIGRACE T711

BASIN HOBO 0545

BIEBER ROSE 104W A0D: 2

MPAA 99.6

BASIN ROSE 73T4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	9	-1.5	35	63	19	37	1	10	3	13	-0.04	0.08	0
% Rmk	14%	24%	41%	44%	30%	29%	28%	43%	59%	15%	73%	42%	45%
Wts.	81	564	852					Frame	6.5		Pelvic		

236

BIEBER JOAN 277Y

Born: 3/6/2011 Reg: 1436700 100% Red Angus 1A

BECKTON JULIAN GG B571

MESSMER JERICHO W041

MESSMER PANDORA M186

BIEBER ROMERO 9136

BIEBER JOAN 133T A0D: 4

MPAA 99.6

BIEBER JOAN 7502

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	8	-0.3	42	64	19	40	2	13	6	12	-0.08	0.33	0.02
% Rmk	19%	45%	18%	43%	30%	12%	34%	8%	20%	28%	81%	9%	82%
Wts.	449	935						Frame	6.2		Pelvic		

237

BIEBER ROSE 262Y

Born: 3/29/2011 Reg: 1436648 100% Red Angus 1A

BECKTON JULIAN GG B571

MESSMER JERICHO W041

MESSMER PANDORA M186

RED BRYLOR NEW TREND 22

BASIN ROSE 06T0 A0D: 4

MPAA 102.4

BASIN ROSE F521

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REAFAT	
EPD	16	-4.5	27	58	25	38	-1	12	8	14	0.02	0.18	0.02
% Rmk	1%	3%	67%	56%	5%	21%	13%	14%	6%	14%	56%	24%	82%
Wts.	51	488	947					Frame	6.2		Pelvic		

SALE HEIFERS

238 BIEBER ENCHANTRESS 278Y

Born: 4/8/2011 Reg: 1436870 100% Red Angus 1A

CCF GOLD BAR 0251

LACY GOLD BAR 8123

LACY MS CHEROKEE 557P

BASIN DATELINE 5955 BR

BASIN ENCHANTRESS 8346 AoD: 3

MPAA 100.3

BASIN ENCHANTRESS 3117

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	11	-3.1	25	57	24	36	3	11	6	11	0.34	0.3	-0.01
% Rank	8%	8%	75%	62%	5%	35%	45%	35%	30%	35%	8%	12%	30%
Wts.	60	549	929					Frame	6.6		Pelvic		

242 BIEBER FEATHER 281Y

Born: 4/11/2011 Reg: 1436768 100% Red Angus 1A

BIEBER ROUGH RIDER 10712

BIEBER ROOSEVELT W384

BIEBER SHEBA 9602

LCOC HIGH NOON A093R

BIEBER FEATHER 234U AoD: 3

MPAA 96.3

BIEBER FEATHER 7648

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	8	-0.5	27	61	17	31	10	8	1	8	0.04	0.32	0
% Rank	19%	45%	70%	54%	50%	70%	99%	80%	80%	70%	80%	8%	45%
Wts.	66	515	899					Frame	5.9		Pelvic		

239 BIEBER SUPRISE 208Y

Born: 3/21/2011 Reg: 1436646 100% Red Angus II

MESSMER JOSHUA 019P

MESSMER PACKER S008

MESSMER MILLIE 124P

EXAR 263C

BASIN ROSE 0T53 AoD: 4

MPAA 97.3

BASIN ROSE F521

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	10	-4.4	27	62	22	35	-6	15	4	14	0.41	0.47	0.01
% Rank	10%	3%	67%	47%	14%	38%	2%	2%	45%	14%	4%	3%	66%
Wts.	61	444	877					Frame	6.2		Pelvic		

Black

243 BIEBER TANYA 178Y

Born: 3/15/2011 Reg: 1436933 100% Red Angus 1A

RED SSS OLY 554T

VGW OLY 903

VGW TM-DORA 0758

OLC CHATEAU K465

OLC TANYA R192 AoD: 6

MPAA 100.5

LMB ST TANYA 981

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	3	-1.2	27	72	24	37	14	9	7	9	0.06	0.03	0
% Rank	62%	29%	70%	25%	7%	29%	99%	68%	12%	60%	46%	53%	45%
Wts.	80	446	991					Frame	6.1		Pelvic		

240 BIEBER SIERRA 220Y

Born: 3/23/2011 Reg: 1436915 100% Red Angus 1A

RED SIX MILE SAKIC 832S

BIEBER BOEING W381

BIEBER MINERVA 914I

LSF COMBINATION A301M

BIEBER SIERRA 9723 AoD: 7

MPAA 96.4

BIEBER SIERRA 7644

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	-5	4.2	33	70	10	27	9	10	6	8	-0.22	0.13	-0.01
% Rank	99%	99%	46%	29%	94%	83%	95%	37%	20%	70%	93%	32%	23%
Wts.	105	449	964					Frame	6.2		Pelvic		

244 BIEBER ROSE 237Y

Born: 3/25/2011 Reg: 1436855 100% Red Angus 1A

BIEBER MAKIN HAY 9913

A-1 HAY MAKER 511V

C-BROWN&KM ABIGRACE T711

BASIN CHEROKEE 5856

BASIN ROSE 7443 AoD: 4

MPAA 95.4

BASIN ROSE 4415

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	13	-4.5	28	62	18	32	4	11	1	12	0.07	0.35	-0.02
% Rank	3%	3%	66%	47%	45%	62%	58%	33%	82%	27%	44%	7%	12%
Wts.	70	495	925					Frame	6		Pelvic		

241 BIEBER TORYANNA 235Y

Born: 3/25/2011 Reg: 1436812 100% Red Angus 1A

BIEBER MAKIN HAY 9913

A-1 HAY MAKER 511V

C-BROWN&KM ABIGRACE T711

BIEBER ROMERO 9136

BIEBER TORYANNA 299S AoD: 5

MPAA 99.6

BIEBER TORYANNA 7498

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	9	-2.9	32	58	17	33	5	10	2	10	-0.04	0.14	-0.01
% Rank	14%	10%	51%	56%	54%	55%	72%	41%	72%	50%	73%	31%	23%
Wts.	79	531	918					Frame	6		Pelvic		

245 BIEBER LINCOLN 273Y

Born: 4/6/2011 Reg: 1436715 100% Red Angus II

BASIN EXT 5233

BASIN EXT 8628

BASIN DUCHESS 6033

LCOC NEW DESIGN A092R

BIEBER LINCOLN 154T AoD: 4

MPAA 108.7

BIEBER LINCOLN 9619

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	0	3.7	51	84	26	51	8	12	5	14	0.3	0.23	0.02
% Rank	89%	98%	4%	8%	3%	1%	89%	14%	31%	10%	9%	17%	82%
Wts.	96	590	865					Frame	6.3		Pelvic		

Black

SALE HEIFERS

246 BIEBER MOONBEAM 254Y

Born: 3/27/2011 Reg: 1436763 100% Red Angus 1A

BIEBER MAKIN HAY 9913

A-1 HAY MAKER 511V

C-BROWN&KM ABIGRACE T711

BIEBER CARCASSHAWK 8506

BIEBER MOONBEAM 226S AoD: 5

MPAA 90.5

LCC MOONBEAM NA106

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD	12	-5	20	48	18	27	4	12	2	11	-0.13	0.03	-0.04
%Rank	5%	2%	87%	76%	46%	81%	56%	17%	72%	33%	87%	53%	1%
Wts.		65	413	866				Frame	6.2		Pelvic		

247

Born: 3/3/2011

Reg: NA

100% Red Angus

UNKNOWN 100% RED ANGUS SIRE

UNKNOWN 100% RED ANGUS DAM AoD:

MPAA

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA	FAT
EPD													
%Rank													
Wts.		69	460	964				Frame	5.9		Pelvic		

100% commercial Red Angus heifer



Ron Bieber: Founder of BRAR, range, pasture & alfalfa specialist, and cattle breeding.

Lois Bieber: Head of the Kitchen and oversees all ranch activities and bookkeeping.

Craig Bieber: CEO of Bieber Red Angus Ranch, handles all ranch activities,

Peggy Bieber: Owns & manages Chapter One, sale clerk, book keeper, office staff and Craig Bieber's right hand.

Craig Howard: Cowboss, AI technician, welder and equipment repairman.

Kenny Meidinger: Equipment manager, responsible for feeding and forage at the ranch.

Michael Chapman: Herdsman, general ranch duties, light mechanics

Eric Payne: Day help hand. Eric and Megan are now living in Aberdeen.

Kristin Payne: Office/all-around assistant. Attending college in Sioux Falls, SD.

Megan Payne: Day help hand. Eric's wife

Lindley Harrington Howard: Past Summer help and day help hand. Craig Howard's wife.

GLOSSARY OF TERMS

EPD: Expected Progeny Difference. The expected difference (usually pounds) in performance of a bull's progeny when those progeny are compared to progeny of a sire with an EPD of zero for the trait in question. EPD values are relative. They do not indicate absolute levels of performance. Rather, they can be used to compare expected progeny performance of different bulls.

Acc: (ACCURACY): A measure of the reliability of an EPD. Accuracy values are reported as decimal numbers between zero and one. Values closer to one indicate larger amounts of available information and greater certainty that a bull's EPD will not change significantly as more progeny information becomes available.

CED EPD: Calving Ease Direct (percent). The probability that an animal's calves will be born without assistance to a two-year-old cow.

BW EPD: Birth Weight (pounds). An animal's expected progeny difference for birth weight of a calf. Progeny of sires with lower birth weight EPD values will generally be born with less calving difficulty.

WW EPD: Weaning Weight (pounds). An animal's expected progeny difference for 205-day, mature dam equivalent weaning weight. A sire's weight EPD is an indication of growth to weaning. It does not indicate milk production.

YW EPD: Yearling Weight (pounds). An animal's expected progeny difference for 365-day, mature dam equivalent yearling weight. The yearling weight EPD is a measure of growth from birth to a year of age.

Milk EPD: Maternal Milk (pounds). The expected difference (due to milk production alone) in weaning weight of calves out of a bull's daughters compared to calves from daughters of a bull with a zero.

EPD for maternal milk: Maternal milk EPD values are measured in pounds of calf weaned to indicate milking ability.

TM EPD: Weaning Weight Total Maternal (pounds). The expected overall difference in weaning weight of calves out of a bull's daughters compared to calves from daughters of a bull with a zero EPD for total maternal. The total maternal EPD is a measure of both growth and milking ability and is an indicator of the size of a calf a bull's daughter will wean.

ME EPD: Maintenance Energy. Used to select parents that will produce low consuming replacement females with lower energy requirements.

HPG EPD: The profitability that an animal's daughters will conceive to calve as two year olds.

CEM EPD: Calving Ease Total Maternal (percent). The probability that an animal's daughters will calve unassisted as two-year-olds.

Stay EPD: Stayability (percent). The probability that after an animal's daughters enter a herd, they will remain productive until the age of six. The EPD is primarily a measure of sustained fertility in female offspring.

MAR EPD: Carcass Marbling Score (score 2-10). Higher values tend to be associated with higher USDA quality grades on slaughter progeny.

REA EPD: Carcass Rib Eye Area (sq. inches). The expected difference in rib eye area measured between the 12th and 13th rib of a sire's progeny. Higher values may be an indication of higher lean meat yields on slaughter progeny.

ADG: The average daily gain during the test period beginning in late September and ending in mid January.

WDA: Weight per day of age from birth.



FALL COW OFFERING

The fall cow offering is a group of cows we exposed for Fall calving. These cows are ultrasounded bred. The ultrasound was done too early to sex the pregnancies. These cows offer cattle breeders an opportunity to purchase cows with great potential to increase the level of any genepool.

248 BIEBER SUSAN 340W

Born: 2/27/2009 Reg: 1311802 100% Red Angus 1A

LCC CHEYENNE B221L

GMRA LARAMIE 5110

GMRA LAKOTA 341

LMAN KING ROB 8621

OLC SUSAN M173

BKT H267

Cow ID: 340W

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1	0.9	46	88	25	48	9	12	1	13	0.04	-0.1
% Rank	91%	66%	7%	4%	8%	2%	90%	18%	78%	13%	45%	76%
Prog. Rat. Avg.		104	112							MPPA 105		

Calf Due 9/13/2012 sired by VGW Oly 903

251 BIEBER DESIGNER 309U

Born: 5/27/2008 Reg: 1248047 100% Red Angus 1A

RED BRYLOR NEW TREND 22

BASIN TREND SETTER 6074

BASIN ROSE F521

MRM LANCER 916

BIEBER DESIGNER 9992

BIEBER DESIGNER 6865

Cow ID: 309U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	1.1	29	55	21	35	-1	9	4	14	0.02	-0.05
% Rank	38%	70%	57%	56%	26%	36%	15%	58%	45%	7%	50%	64%
Prog. Rat. Avg.		107	106							MPPA 103		

Calf due 8/23/2012 sired by Bieber Roosevelt W384

249 BIEBER SOPHIA 259W

Born: 3/30/2009 Reg: 1311678 100% Red Angus 1A

LCC NEW CHAPTER A705L

LOOSLI NEW DEAL 503

LCC ABSAROKA MA 587

OLC DAYMAKER M21

OLC SOPHIA R154

OLC ST SOPHIA L472

Cow ID: 259W

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	2.4	42	75	21	42	-5	11	-3	11	0.24	0.08
% Rank	78%	88%	13%	15%	27%	10%	4%	20%	95%	26%	12%	34%
Prog. Rat. Avg.		115	105							MPPA 102		

Calf Due 8/18/2012 sired by VGW Oly 903

252 BASIN MONA W167

Born: 3/13/2009 Reg: 1321815 100% Red Angus 1A

BASIN EXT 1925

BASIN EXT 6359

BASIN DYNAMO 3016

BASIN HOBO 649M

BASIN MONA 4864

BASIN MONA H506

Cow ID: W167

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	2.9	53	92	21	48	13	12	8	13	0.45	-0.08
% Rank	48%	93%	2%	2%	23%	2%	98%	18%	9%	10%	3%	71%
Prog. Rat. Avg.		113	105							MPPA 102		

Calf Due 9/2/2012 sired by VGW Oly 903

250 BIEBER MIMI 320U

Born: 6/13/2008 Reg: 1247980 100% Red Angus 1A

LCC NEW CHAPTER A705L

LOOSLI NEW DEAL 503

LCC ABSAROKA MA 587

BASIN TREND SETTER 6074

BIEBER MIMI 312S

BIEBER MIMI 7240

Cow ID: 320U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-2.4	28	50	24	38	-6	11	2	13	0.55	0.1
% Rank	11%	13%	59%	65%	13%	23%	3%	20%	69%	12%	2%	30%
Prog. Rat. Avg.		95	106							MPPA 103		

Calf due 8/21/2012 sired by Bieber Roosevelt W384

253 BIEBER TANYA 201W

Born: 3/10/2009 Reg: 1311679 100% Red Angus 1A

LCC NEW CHAPTER A705L

LOOSLI NEW DEAL 503

LCC ABSAROKA MA 587

OLC CHATEAU K465

OLC TANYA R192

LMB ST TANYA 981

Cow ID: 201W

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	0.3	39	72	24	44	10	13	3	11	0.65	-0.06
% Rank	38%	54%	22%	19%	10%	6%	93%	7%	57%	28%	1%	66%
Prog. Rat. Avg.		106	100							MPPA 100		

Calf Due 8/20/2012 sired by VGW Oly 903

EPD Averages and Ranges for Active Dams on Inventory in 2010

CED 5 / BW 0 / WW 30 / YW 57 / Milk 17 / TM 32 / ME 4 / HPG 10 / CEM 4 / ST 9 / MARB .05 / YG -.03 / CW 34 / REA .03 / FAT 0

FALL COW OFFERING

254 BIEBER LASS 324U

Born: 6/18/2008 Reg: 1248035 100% Red Angus 1A

BROWN VACATION H7106

BIEBER VICTOR 10535
BIEBER MIMI 7240

C A FUTURE DIRECTION 5321

BIEBER LASS 9630
BIEBER LASS 6646

Cow ID: 324U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-3.5	11	20	19	25	-14	14	7	9	0.08	0.21
% Rank	4%	6%	96%	97%	37%	85%	1%	5%	14%	45%	35%	15%
Prog. Rat. Avg.	92	94							MPPA	97		

Calf due 8/21/2012 sired by Bieber Roosevelt W384

255 BIEBER ROSE 273W

Born: 4/2/2009 Reg: 1311446 100% Red Angus 1A

BASIN TREND SETTER 6074

BIEBER WECOTA 10786
BIEBER MIMI 7240

SCHULER SILVER BULLET 4604P

BIEBER ROSE 264S
BIEBER ROSE 9788

Cow ID: 273W

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	3.1	42	74	9	30	-1	9	5	13	0.16	0
% Rank	58%	94%	13%	16%	93%	63%	13%	70%	33%	13%	21%	51%
Prog. Rat. Avg.	109	100							MPPA	100		

Calf Due 8/21/2012 sired by VGW Oly 903

256 BIEBER SUSIE 243U

Born: 3/4/2008 Reg: 1239873 100% Red Angus 1A

BIEBER MAKE MIMI 7249

LCOC HIGH NOON A093R
SRN HI DEE 3021

BUF CRK VAQUERO 4572

BIEBER SUSIE 8886
BIEBER SUSIE 6876

Cow ID: 243U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	0.9	37	73	13	31	12	2	2	10	-0.1	0.46
% Rank	29%	66%	25%	19%	81%	57%	98%	99%	69%	36%	80%	2%
Prog. Rat. Avg.	97	100							MPPA	100		

Calf due 8/25/2012 sired by Bieber Roosevelt W384

257 BIEBER GALLEE 308X

Born: 3/7/2010 Reg: 1374947 100% Red Angus 1A

BIEBER BOONE 6927

BIEBER BOONE 8000
BIEBER QUE 6007

BIEBER MAKE MIMI 7249

BIEBER GALEE 9513
BIEBER GALEE 7079

Cow ID: 308X

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	0.8	49	86	16	40	11	9	0	6	0.27	0.41
% Rank	82%	67%	6%	7%	61%	12%	99%	67%	88%	90%	11%	5%
Prog. Rat. Avg.									MPPA			

Calf Due 9/7/2012 sired by VGW Oly 903

258 BIEBER SUPRISE 245X

Born: 4/6/2010 Reg: 1374697 100% Red Angus 1A

BROWN VACATION H7106

BIEBER VICTOR 10535
BIEBER MIMI 7240

VGW RAMBLER 1000

BIEBER SUPRISE 8662
BIEBER SUPRISE 7759

Cow ID: 245X

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	0.7	34	58	16	33	9	11	6	15	-0.08	0.06
% Rank	32%	65%	44%	56%	62%	55%	95%	34%	20%	8%	81%	46%
Prog. Rat. Avg.									MPPA			

Calf Due 8/18/2012 sired by VGW Oly 903

259 BASIN LAKOTA 5844

Born: 3/4/2005 Reg: 1051987 100% Red Angus 1A

GLACIER LOGAN 210

BASIN LOGAN 0882
BASIN LAURA 330H

BASIN SENSATION 702E

BASIN LAKOTA 578H
BJR LAKOTA 002-955

Cow ID: Y568

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	1.6	34	60	20	37	8	11	7	14	0.08	0.02
% Rank	38%	78%	38%	44%	28%	25%	87%	24%	14%	9%	35%	46%
Prog. Rat. Avg.	112	101							MPPA	101		

Calf due 9/2/2012 sired by Bieber Roosevelt W384

260 BIEBER SIRENA 274X

Born: 4/20/2010 Reg: 1375013 100% Red Angus 1A

BASIN TREND SETTER 6074

BIEBER 50 SHILLING U244
BIEBER TILLY 7334

BIEBER MAKIN HAY 9913

BIEBER SIRENA 177T
BIEBER SIRENA 9576

Cow ID: 274X

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	3.6	51	84	19	44	8	9	-2	13	0.06	-0.03
% Rank	89%	97%	3%	8%	37%	3%	91%	60%	96%	19%	46%	74%
Prog. Rat. Avg.									MPPA			

Calf Due 8/18/2012 sired by VGW Oly 903

261 BIEBER FLOWER 9921

Born: 5/16/2004 Reg: 973784 100% Red Angus 1A

BJR RAMBLER 5162

VGW RAMBLER 1000
VGW UMPIRE YUMA 9266

BIEBER STRAIGHT ARROW

BIEBER FLOWER 8670
BIEBER FLOWER 7829

Cow ID: 9921

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-0.2	33	65	19	35	8	8	10	9	0.34	0.35
% Rank	8%	44%	40%	33%	40%	35%	84%	83%	3%	51%	6%	6%
Prog. Rat. Avg.	106	101							MPPA	101		

Calf due 8/18/2012 sired by Bieber Roosevelt W384

FALL COW OFFERING

262

BIEBER SIERRA 10233

Born: 3/15/2005 Reg: 1029444 100% Red Angus 1A

BIEBER MAKE MIMI 7249

BIEBER EL TORO

BIEBER JOAN 7502

LCHMN TOP BILLING 1854F

BIEBER SIERRA 7012

BIEBER SIERRA 6049

Cow ID: 10233

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-0.7	30	56	28	43	4	7	-1	8	-0.03	0.19
% Rank	29%	34%	51%	53%	3%	7%	50%	90%	89%	69%	63%	17%
Prog. Rat. Avg.		105	111							MPPA	108	

Calf due 8/27/2012 sired by Bieber Roosevelt W384

263

BASIN PRIMROSE 72T8

Born: 3/28/2007 Reg: 1204981 100% Red Angus 1A

BASIN EXT H695

BASIN EXT 1925

BASIN LAKOTA J333

BFCK CHEROKEE CNYN 4912

BASIN PRIMROSE 2043

BASIN PRIMROSE 0854

Cow ID: 72T8

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	0.6	48	89	26	49	4	12	7	12	-0.07	0.3
% Rank	29%	60%	5%	3%	7%	1%	49%	17%	14%	16%	73%	8%
Prog. Rat. Avg.		105	104							MPPA	102	

Calf due 9/9/2012 sired by Bieber Roosevelt W384

264

BASIN LAURA 6432

Born: 1/29/2006 Reg: 1121741 100% Red Angus 1A

RED BRYLOR NEW TREND 22

BASIN TREND SETTER 6074

BASIN ROSE F521

BFCK CHEROKEE CNYN 4912

BASIN LAURA 4212

BASIN LAURA 2662

Cow ID: Y610

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	1.2	38	62	23	42	-5	10	2	15	0.15	0.19
% Rank	22%	72%	24%	40%	15%	9%	4%	42%	69%	4%	22%	17%
Prog. Rat. Avg.		97	102							MPPA	102	

Calf due 8/29/2012 sired by Bieber Roosevelt W384

265

BIEBER MIMI 122T

Born: 2/18/2007 Reg: 1167329 100% Red Angus II

BON VIEW NEW DESIGN 1407

G A R INTEGRITY

G A R PRECISION 1019

BJR MAKE MY DAY 981

BIEBER MIMI 7240

BIEBER MIMI 6382

Cow ID: 122T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	1.8	36	65	21	39	5	13	7	11	0.39	0.22
% Rank	38%	81%	31%	32%	27%	20%	59%	9%	14%	32%	4%	14%
Prog. Rat. Avg.		109	106							MPPA	104	

Calf due 8/29/2012 sired by Bieber Roosevelt W384

Black

266

BASIN PRIMROSE 7407

Born: 2/21/2007 Reg: 1189591 100% Red Angus 1A

BASIN EXT 1925

BASIN EXT 5233

BASIN PRIMROSE 2043

BASIN EXT H695

BASIN PRIMROSE 4167

BASIN PRIMROSE 879L

Cow ID: 7407

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-1.5	39	79	27	46	4	11	10	13	0.33	0.41
% Rank	8%	22%	22%	10%	4%	3%	50%	23%	3%	11%	6%	3%
Prog. Rat. Avg.		91	100							MPPA	100	

Calf due 9/3/2012 sired by Bieber Roosevelt W384

THANK YOU

for your support!





The Ranchers' Guide to EPDs

The Playbook for profit minded producers...

With the goal of simplifying ranchers' profit equation, Red Angus continues blazing new trails in the pursuit of providing commercial producers with concise genetic predictions.

Based on the concept of Economically Relevant Traits (ERTs), producers are equipped with tools that allow for selection on traits that directly impact profitability. These tools simplify the selection process, and arm producers with the ability to better identify range bulls whose genetics will more positively impact profitability.

With a long standing commitment to better serve this continually changing beef industry, Red Angus has prepared for tomorrow's challenges through

New & Improved Genetic Predictions (EPDs). Red Angus has combined databases with the American Simmental Association in order to simplify producers' use of crossbreeding programs by supplying them with true multi-breed EPDs. Additionally, with the recent changes to carcass value Red Angus has added Carcass Weight and Yield Grade to its arsenal of ERTs.

EPDs are the most reliable predictors of an animal's true genetic merit. As the only major beef breed to mandate Total Herd Reporting (THR), Red Angus EPDs have the built in advantage of being calculated from 15 years of complete contemporary group data. EPDs have "fast-tracked" beef cattle improvement and removed much of the guesswork associated with selecting range bulls.



EPDs: What, Why & How?

EPDs predict differences in progeny performance, and are calculated from comparisons within Contemporary Groups. (A group of calves that were born in the same year, calving season, herd, and are of the same sex and were fed and managed alike.)

EPDs have a clear advantage over less sophisticated predictors such as actual weights or within-herd ratios. Actual and adjusted weights are affected by environment, nutrition and management. Contemporary group ratios are an improvement, as they account for these environmental variables. However, they do not incorporate comparative performance data on related individuals in countless herds throughout the country. Red Angus EPDs account for these sources of variation in performance as well as mating bias (which cows were bred to which bulls). The power of these genetic predictions is multiplied by including every contemporary group from herds in the entire Red Angus breed.

Multi-Breed EPD Revelation – made possible through collaboration with American Simmental Association. This advancement incorporates a true multi-breed EPD model which accurately accounts for variation in animal performance due to heterosis, as well as accurately accounting for additive genetic differences between breeds. This enhancement enables Red Angus to provide reliable EPDs on all animals in the database, regardless of breed composition.



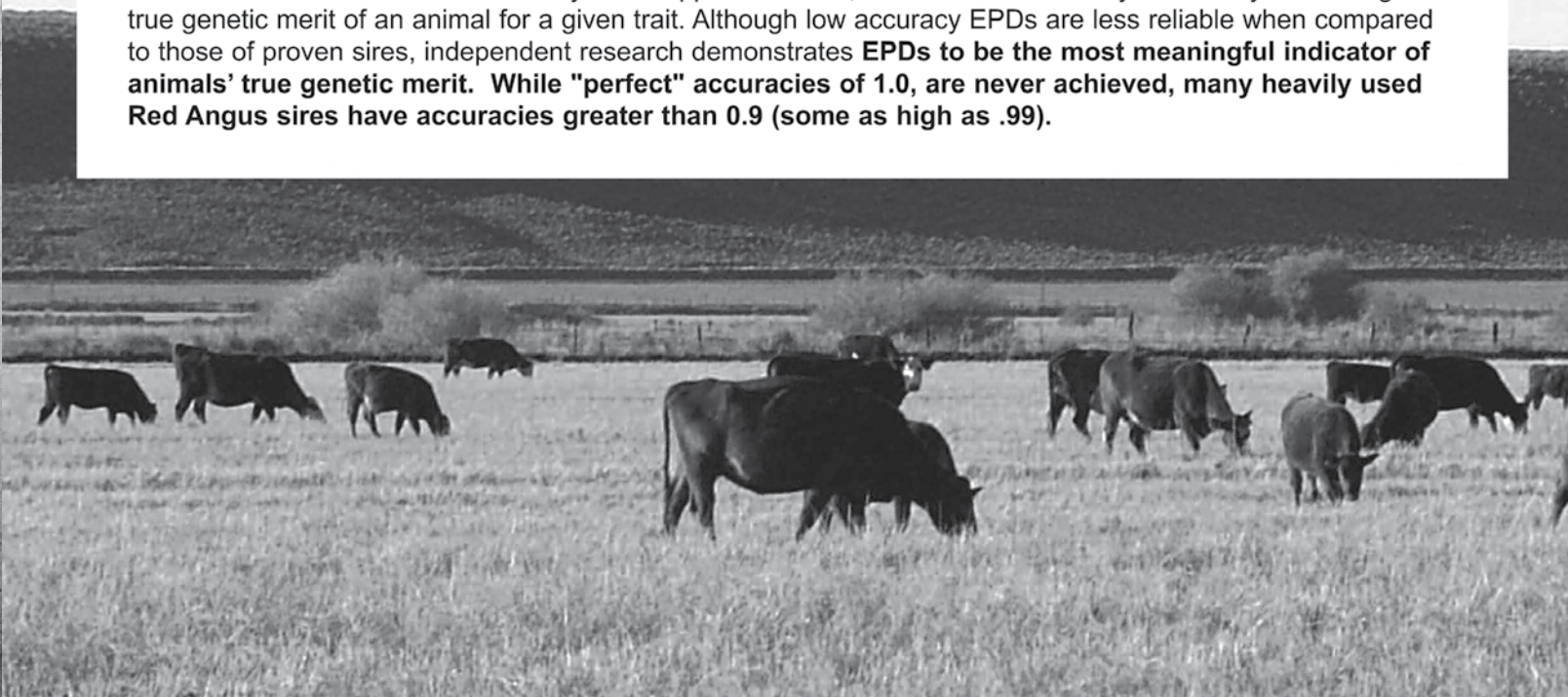
Absolute performance is not predictable... Relative performance is. For Example: Suppose your old herd bull has a yearling weight EPD of 50. You buy a new bull with a yearling weight EPD of 70. How much will the new bull boost your calves' yearling weights?

The Answer...

We cannot predict how much performance will change from one year to the next because of varying environmental conditions (rainfall, temperature, available feed-stuffs, etc). However, we do know this: the calves raised in the same contemporary group sired by your new bull will have the genetics to weigh an average of 20 pounds more at 365 days of age as compared to calves sired by the old bull.

Understanding ACCURACY

Red Angus EPDs are often presented with a corresponding accuracy value, which measures the strength of the relationship between the genetic prediction (EPD) and true genetic value. Accuracies are reported as a decimal number from zero to one. As accuracy value approaches 1.0, the EPD is "accurately" or closely estimating the true genetic merit of an animal for a given trait. Although low accuracy EPDs are less reliable when compared to those of proven sires, independent research demonstrates **EPDs to be the most meaningful indicator of animals' true genetic merit. While "perfect" accuracies of 1.0, are never achieved, many heavily used Red Angus sires have accuracies greater than 0.9 (some as high as .99).**



More Data + Cleaner Data Equals the Industry's Most Reliable EPDs

Red Angus history was made in 2010... Through a shared vision of ensuring producer profitability, Red Angus and American Simmental Association (ASA) combined their datasets for EPD production.

Combining data is nothing new to Red Angus. For the last 8 years, Red Angus has pooled their data with the Canadian Angus Association (CAA). The result of these collaborations is a true multi-breed database with over 9 million animals...Over a million of which are common to both Red Angus and Simmental. Why go to the effort to merge different breeds' datasets? To provide higher accuracy EPDs which allow our customers to make better informed breeding decisions.

The strength of this database is magnified through the use of Total Herd Reporting (THR), which eliminates reporting bias from data used to calculate EPDs. In 1995, Red Angus implemented mandatory THR, which requires the annual production of every Red Angus cow and the performance of every calf raised through weaning to be reported. Shortly after, ASA and CAA followed suit with optional THR - which allows members to choose if they wish to participate in THR. While enrollment is not mandated by ASA and CAA, only data from herds participating in THR are used in EPD calculations.



Reporting bias is demonstrated in Tables 1 & 2. (Ratios are used in the example since they reflect the variation between an individual weight and the group average. used to calculate EPDs.) When only the top three calves are reported, the ratios are negatively affected for all calves (Table 2), because the group average is raised.

Obviously, incorrectly raising the group average will incorrectly reduce the ratio and incorrectly report progeny data on representative sires. Perhaps even more significant is the overestimate of performance of sires whose poorer performing calves are not reported.

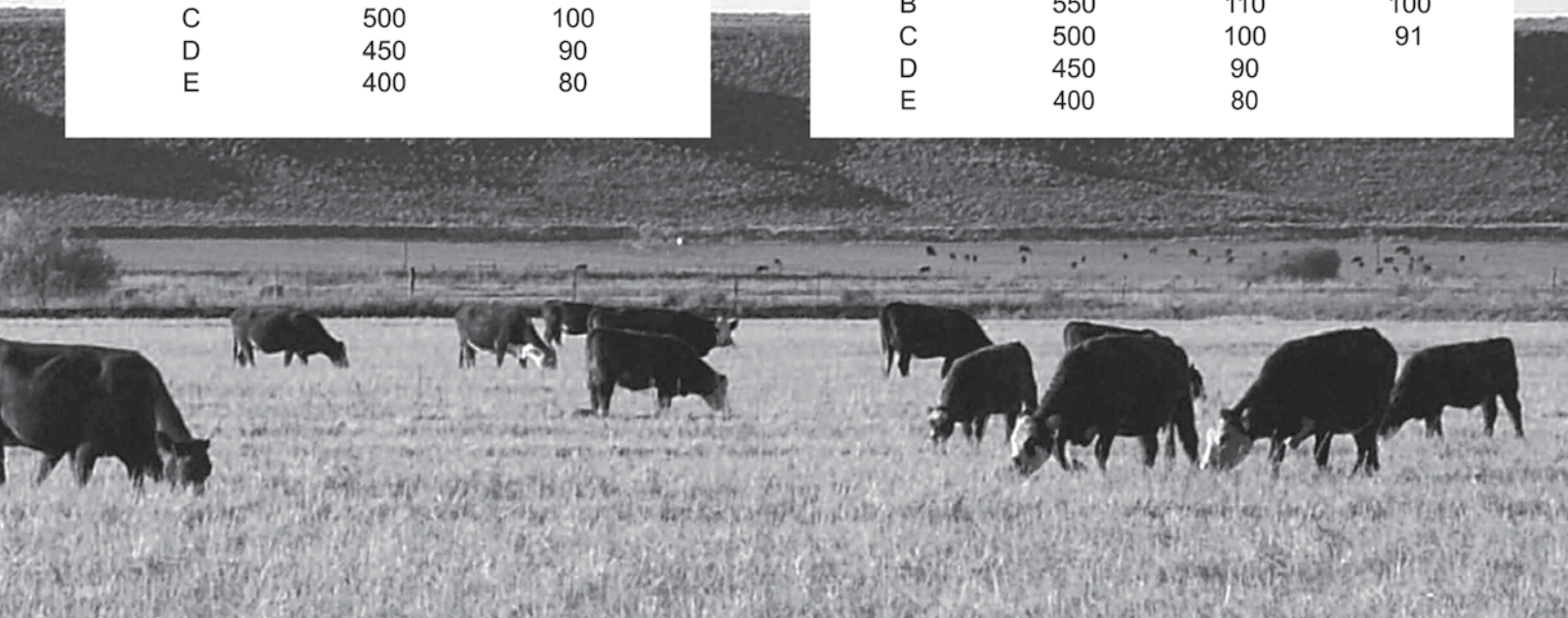
Only THR builds EPDs from the entire contemporary group - not just the data from the calves good enough to register.

Table 1. Contemporary Group with **complete** data

Calf ID	Weaning Weight	WWT Ratio
A	600	120
B	550	110
C	500	100
D	450	90
E	400	80

Table 2. Contemporary Group with **incomplete** reporting

Calf ID	Weaning Weight	True/THR WWT Ratio	"Selected" WWT Ratio
A	600	120	109
B	550	110	100
C	500	100	91
D	450	90	
E	400	80	



Cow Herd Building

Profit starts at Reproduction!

Placing selection pressure on traits that will have a direct impact on your marketed product (weaned calves, yearlings, carcasses sold in the meat) can certainly increase your revenue on a per calf basis. However, in order to achieve the higher goal of increased revenue per cow exposed, selection pressure must be placed on cow herd building traits. Red Angus' commitment to Total Herd Reporting allows for the measurement of each female's lifetime production history; from being exposed to breeding as a yearling, to measuring females' productive lifespan. Implementing these tools into your selection decisions will have a long term impact on your operation's profitability.

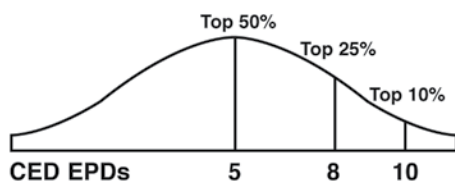
The data reported for these EPDs are categorical measures (yes or no answers) to the respective observation.

<u>TRAIT</u>	<u>Positive Observation</u>	<u>Negative Observation</u>
CED	unassisted birth	assisted birth
HPG	pregnant	open
CEM	unassisted calving	assisted calving
STAY	still productive after age six	not productive after age six

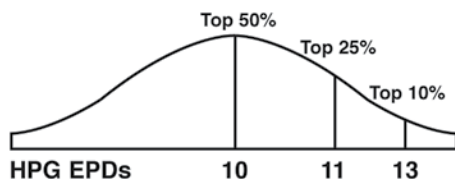


Profitable Reproduction can be boiled down to success in these four Economically Relevant Traits.

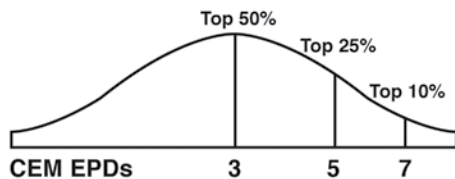
Each is expressed in percent probability, meaning the higher the EPD, the more likely the positive observation.



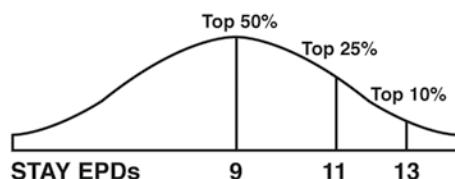
Calving Ease Direct (CED) - predicts the probability of calves being born unassisted out of two year-old heifers. Producers want live calves - born unassisted. Selecting on actual birth weight is flawed; it is influenced by non-genetic factors such as nutrition and weather (ambient temperature). While BW EPD removes these non-genetic factors, Red Angus' CED EPD is the best predictor of calving ease. The CED EPD includes variation in BW plus other influential genetic factors such as gestation length, calf shape, etc.



Heifer Pregnancy (HPG) - predicts the probability of heifers conceiving to calve at two years of age. Many breeds offer genetic predictions of yearling bull scrotal circumference as an indicator of age of puberty. While puberty is a prerequisite, many factors influence pregnancy rate. Red Angus' HPG EPD offers a tool which selects for what is economically relevant to ranchers - pregnant heifers.



Calving Ease Maternal (CEM) - predicts the probability of a given animal's daughters calving unassisted at two years of age. Replacement heifers should be able to calve on their own. Red Angus' CEM EPD offers the industry's most reliable prediction to address that concern. It includes not only the predisposition for a female to calve unassisted, but also her contribution to her calf's traits (birth weight, calf shape, etc.) that make it more likely to be born unassisted.



Stayability (STAY) - predicts the probability that a bull's daughters will remain in the herd until at least six years of age. University studies have shown the breakeven point on replacement heifers is five to six years of age. Females that don't stay in the herd that long are losing money, and they also contribute to a higher rate of replacement females that producers must retain instead of being cash cropped.

Traits

Cows Eat Money! Operating in an era of high production costs, Red Angus stakeholders are armed with a tool to reduce the expense side of their profit equation: Maintenance Energy EPD (ME).

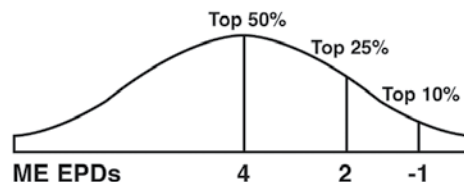
Accounting for 30 - 40% of the annual cow costs, requirements for Maintenance Energy is typically the single largest expense of cow/calf operations. Red Angus' ME EPD allows producers to select bulls whose daughters will require less feed to maintain their body weight and condition; thus, increasing profitability.

How does this affect me? The energy content of average quality range forage is approximately 0.86 Mcal per pound of dry matter. If a sire has an ME EPD of +20 Mcal/month his offspring will require approximately 23 lbs (20/0.86) more dry matter per month than offspring of the sire with an ME EPD of 0. Magnify that difference over 12 months and 100 cows: you'll need another 14 tons of feed, or to get rid of a few cows.

How is ME EPD calculated?

There are three components of ME EPD: Mature Weight, Milk, and Body Condition Score (BCS). To calculate ME EPD, Red Angus breeders collect mature cow weights (taken when calves are weaned) and BCS (cows should be scored when weighed). The Mature Weights are adjusted to 5 years of age, and to a common BCS of 5. It is essential that all cows in the same contemporary group are scored by the same person. BCS plays an important role in calculating Red Angus' ME EPD as it is essential that mature weight be standardized to body condition.

Think of it this way: A BCS 7 cow that weighs 1200 lbs is really a "FAT" 1100 lb cow. Likewise, a BCS 3 cow that weighs 1200 lbs is really a "Skinny" 1350 lb cow.



ME EPD helps ensure environmental fit.

Cattle run in all types of environments, and each has different available feedstuffs. When cattle have higher maintenance energy requirements than their environment will support, producers must supplement feed, decrease stocking rate or accept decreasing body condition scores of their animals, which can adversely affect reproductive performance.

Maintenance "Curve Benders"

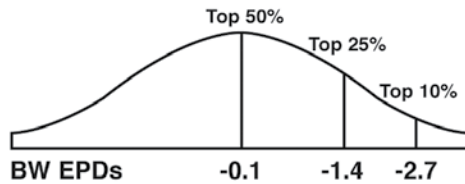
While higher milking, higher growth (larger mature size) cattle typically have higher maintenance requirements, there are many Red Angus sire choices that defy these antagonisms - actually combining positive revenue traits (Growth and Milk) with negative Expense Traits (ME).

The Expense side of ranchers' profit equation
Profit equals revenue minus expenses. Select for ME EPD in conjunction with revenue trait EPDs to ensure feed costs don't get out of line with selection for greater performance and production. Single trait selection for ME ignores revenue, thus ignoring profit.

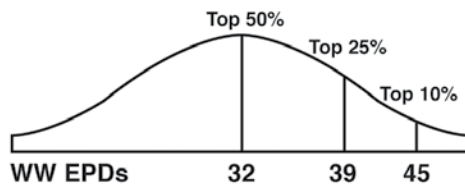


Traits that add weight to your bank account!

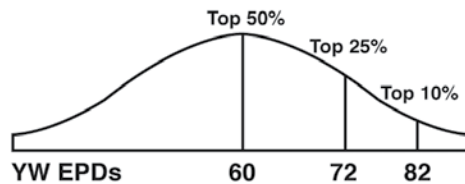
Realizing the vast majority of commercial operations' revenue comes from the sell of pounds, Red Angus strives to provide industry leading genetic predictions for growth. This can only be achieved through the implementation of Total Herd Reporting. Red Angus further ensures the reliability of performance data through the use of data filters, which eliminates data outside biological norms. The net result of these efforts - no surprises on pay day.



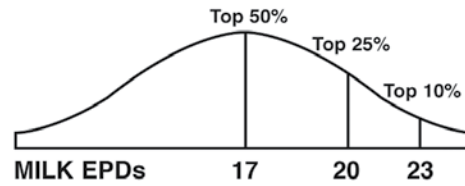
Birth Weight EPD (BW) predicts the difference, in pounds, for birth weight, and is also used in the calculation of Red Angus' Calving Ease Direct (CED) EPD.



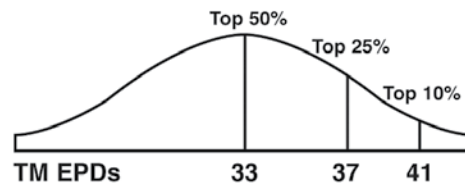
Weaning Weight EPD (WW) predicts the difference, in pounds, for weaning weight (adjusted to age of dam and a standard 205 days of age). This is an indicator of growth from birth to weaning.



Yearling Weight EPD (YW) predicts the expected difference, in pounds, for yearling weight (adjusted to a standard 365 days of age). This is an indicator of growth from birth to yearling.



Milk EPD (MILK) predicts the difference in maternal production of an individual animal's daughters as expressed by the weaning weight of their calves.



Total Maternal EPD (TM) predicts the rancher's actual observation of weaning weights of calves raised by an animal's daughters. TM includes the daughters milk EPD plus half of her genetic contribution to her calf's weaning weight EPD. The formula for TM EPD is:

$$\text{TM EPD} = \text{Milk EPD} + \frac{1}{2} (\text{WW EPD})$$



Bull Selection Simplified.



Follow these simple steps to match bull power to your program's goals.

- 1) Know your target markets: feeder calves, yearlings, value based grids, replacement females.
- 2) Have a true appraisal of how close your cow herd is to those targets; always understanding your cows have to continue to live and reproduce in your environment.
- 3) Identify bulls whose EPDs predict the ability to move your cow herd in the right direction for the traits required to hit your market endpoint.

What is your breeding objective?

1. Building a cow herd?

- Combine low expense traits (ME EPD) with acceptable revenue traits to breed efficiency into the cow herd.
- Improve fertility with selection pressure on HPG EPDs.
- Sleep through the night by selecting high CEM EPDs.
- Improve longevity and lower replacement rates by selecting higher than average STAY EPDs.

2. Breeding virgin heifers?

- Select for CED EPD as the most meaningful predictor of calving ease. Red Angus' CED combines birthweight and other factors affecting calving ease scores.

3. Selling calves or yearlings?

- Heavier payweights may be achieved by selecting higher WW EPDs, but...make sure heavier is what you want. Heavier weaning weights mean heavier payweights for calf feds. However, for those who background their calves, too much weaning weight could translate into yearlings that are too heavy when they enter the feed yard, and finish too heavy. **Overshooting performance goals can be just as detrimental as falling short.**
- Enhance your reputation - improve traits that impact feeder profits, such as carcass traits and post-weaning gain (YW).

4. Retaining Ownership?

- Docile and fast starting, Red Angus are easy to start on feed and keep on feed.
- Balance YW EPD of potential bulls with the existing cow herd to pinpoint needed improvement for post weaning gains.
- Increase payweight with selection for improved CW EPD.

5. Selling on a Grid?

- Fine-tune marbling (MARB), rib eye area (REA), and back fat (FAT) EPDs to target value based grids.
- Target YG 1 & 2 premiums and avoid YG 4 discounts by applying selection pressure on YG EPD.
- Optimize carcass weights to increase payweights while avoiding discounts for heavy weight carcasses.
- Balance Carcass EPDs against existing cow herd genetics:
 - Cowherds of higher continental influence may require additional selection pressure on marbling EPD to improve quality grade.
 - High percentage British cowherds typically benefit from selection pressure to reduce YG and increase CW.

Please feel free to contact the Red Angus Association of America if you have further questions about EPDs or the selection of new herd sire(s).

Building Better Beef...

Red Angus

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PREPARATION KEY FOR SUCCESSFUL PURCHASES

By Bob Weaver, Ph.D., Cow-calf Extension Specialist, Kansas State University

As the winter and spring bull-buying season approach, seedstock purchasers should do their home work to help ensure the bull(s) they purchase this year meet their needs. Preparedness is the key to making an informed purchase. Before you crack open the sale catalogs of seedstock suppliers, there are few resources and skills you should possess.

First, make sure you understand the use of Expected Progeny Differences (EPD) and selection indexes. While EPDs are not the only selection information you should consider, EPDs are the most effective tools available to describe the genetic differences between animals within and across herds. EPDs are much more effective genetic predictors than actual or adjusted performance records. If an EPD is available for a trait it should be used instead of an animal's own performance record for that trait. The EPD removes age and environmental effects that can bias a decision based on actual or adjusted performance records. Use Calving Ease (CE or CED) EPD, rather than birth weight (BW) EPD, if it's available to select bulls that minimize calving difficulty. CE EPD calculations include BW data and other sources of information that affect dystocia.

Not all EPDs are the same, so make sure you know the appropriate information for the breed of cattle you are purchasing. For a useful reference on EPDs and other genetic topics see the Beef Sire Selection Manual (<http://www.nbcec.org/producers/sire.html>) Obtain the breed average EPDs and a percentile rank table available from the most current genetic evaluation for the breed of interest. Percentile rank tables can be found on most breed association websites. These tools will enable you to compare the relative genetic merit of individual animals to other animals in the breed.

Second, make sure you know what traits you would like to improve in your herd? What breed(s) fit in your mating system? If you are using a crossbreeding system make sure the breed you selected fits your objectives. Other factors to consider are: keeping replacement heifers, endpoints for progeny marketing (weaning, back-grounded or in the beef). Assessment of these factors will help point you to the best breed for your

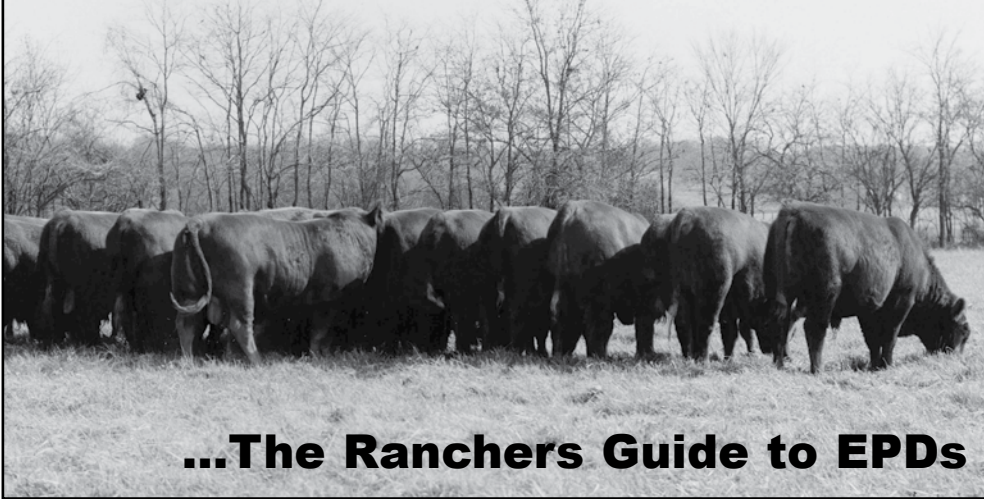
needs and the combinations of maternal/growth/carcass traits that best fit your operation and environment. Be sure to apply selection to traits that have direct economic importance in your production system.

Third, set a realistic budget for bull purchases. Like most things in life, price is driven by quality. Evaluation of a seedstock supplier's prior year sale averages will give you an idea of what to expect in terms of purchase costs. That said, prices over the last 12 months indicate that seedstock purchases are substantially more expensive, some as much as \$500 more, than in previous years. The increased bull cost is largely driven by increased development costs incurred by seedstock producers. The added purchase cost makes it even more important to make a well thought out decision.

Fourth, get to know your seedstock supplier and make sure he/she knows you and your operational goals. Seek out recommendations from your supplier well in advance of the sale. Once you receive the sale catalog make a short list of bulls (6-12 head) that fit your specifications. Arrive at the sale site early to inspect the bulls on your short list. Shorten this list of candidates based on conformation and updated data to identify your purchase candidates. Keep the sale order in mind. Stay focused on the bulls you selected earlier. Sticking to your plan will avoid impulse purchases. Remember: Failure to plan is planning to fail. Please contact your extension livestock specialist or me if you need help finding resources to aid in your sire selection activities.



Predicting Profit...



...The Ranchers Guide to EPDs

With a long standing commitment to better serve this continually changing beef industry, Red Angus has prepared for tomorrow's challenges through New & Improved Genetic Predictions (EPDs).

Red Angus has combined databases and subsequent EPD calculations with the American Simmental Association in order to simplify producers' use of crossbreeding programs by supplying them with true multi-breed EPDs. This enhancement enables Red Angus to provide reliable EPDs on all animals in the database, regardless of breed composition. Additionally, with the recent changes to carcass value Red Angus has added Carcass Weight and Yield Grade to its arsenal of ERTs.

Cowherd Building Traits

Profit starts at Reproduction!

Placing selection pressure on traits that will have a direct impact on your marketed product (weaned calves, yearlings, carcasses sold in the meat) can certainly increase your revenue on a per calf basis. However, in order to achieve the higher goal of increased revenue per cow exposed, selection pressure must be placed on cow herd building traits.

Profitable reproduction can be boiled down to success in these four Economically Relevant Traits:

Calving Ease Direct (CED): The expected progeny difference of calves being born unassisted from two year-old heifers. The Red Angus CED model accounts for contemporary group birth weight differences and calving ease scores.

Heifer Pregnancy (HPG): The expected progeny difference of heifers conceiving to calve at two years of age.

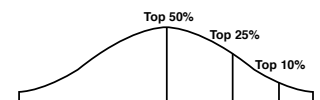
Calving Ease Maternal (CEM): The expected progeny difference of a given animal's daughters calving unassisted at two years of age.

Stayability (STAY): The expected progeny difference of a bull's daughters remaining in the herd until at least six years of age. Females that don't stay in the herd that long are losing money, and they also contribute to a higher rate of replacement females that the rancher can't cash crop.

Cows Eat Money! That's why Red Angus published the Mature Cow Maintenance Energy EPD (ME EPD), becoming the first beef breed to evaluate the expense side of the ranchers' profit equation. Here are the facts:

- ME predicts differences in maintenance energy requirements of mature daughters of a bull.
- Maintenance energy requirements are directly related to feed cost - often producers' largest single expense.
- The lower the ME EPD, the less feed daughters require to maintain body condition.
- ME can be used to ensure environmental fit, and to estimate additional feed required by increased growth & milk.

EPDs are the most reliable predictors of an animal's true genetic merit. As the only major beef breed to mandate Total Herd Reporting (THR), Red Angus EPDs have the built in advantage of being calculated from 15 years of complete contemporary group data. EPDs have "fast-tracked" beef cattle improvement and removed much of the guesswork associated with selecting range bulls.



Trait	Abbrev.	Expressed In (units)	50%	25%	10%
Calving Ease Direct	CED	% Probability	5	8	10
Birth Weight	BW	Pounds	-0.1	-1.4	-2.7
Weaning Weight	WW	Pounds	32	39	45
Yearling Weight	YW	Pounds	60	72	82
Milk	MILK	Pounds	17	20	23
Total Maternal	TM	Pounds	33	37	41
Maintenance Energy	ME	Mcal/Month	4	2	-1
Heifer Pregnancy	HPG	% Probability	10	11	13
Calving Ease Maternal	CEM	% Probability	3	5	7
Stayability	STAY	% Probability	9	11	13
Marbling	MARB	USDA Marbling Score	0.08	0.20	0.30
Yield Grade	YG	USDA Yield Grade	-0.03	-0.09	-0.13
Carcass Weight	CW	Pounds	36	44	51
Ribeye Area	REA	Square Inches	0.09	0.20	0.31
Backfat	FAT	Inches	0.00	-0.01	-0.02

To receive a FREE 8-page "Rancher's Guide to EPDs", contact this breeder or the Red Angus Association of America.

Ranch Tested. Rancher Trusted.

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REFERENCE SIRES

MESSMER PACKER S008

Born: 2/12/2006 Reg: 1109534 100% Red Angus 1A

BECKTON JULIAN GG B571

MESSMER JOSHUA 019P

MESSMER PANDORA M186

VGW TOP PICK 130

MESSMER MILLIE 124P

MESSMER MILLIE 9416

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	-1.5	46	84	10	33	-5	17	2	14	0.37	0.43
ACC	85	92	90	90	84		52	38	84	P	70	69
Rank	63%	31%	17%	16%	87%	56%	7%	2%	69%	11%	10%	9%



Packer puts together a nice combination of marbling and muscle. His sons are full of muscle and easy to look at. We purchased the natural service rights on him a couple of years ago, and are impressed with the muscle he passes on to his progeny. Packer's growth places him in the top 20% of the breed, yet he remains very moderate and easy fleshing. Bieber Mighty Packer X178 and Bieber Packer X375 - both Packer sons - topped our March and December 2011 sales, respectively. We have over 20 Packer sons in this sale. We are also using a full brother to his sire in Messmer Jericho W041. We work hard to make these cattle work for your operation. Packer makes that job easier by producing cattle that fit what our industry is looking for. Packer is a Genex Sire.

BIEBER ROUGH RIDER 10712

Born: 6/8/2006 Reg: 1101852 100% Red Angus 1A

RED BRYLOR NEW TREND 22

BASIN TREND SETTER 6074

BASIN ROSE F521

BIEBER TITAN 6894

BIEBER ADELLE 8958

BIEBER ADELLE 7226

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	1.6	34	62	20	37	-5	12	7	10	0.04	0.23
ACC	62	78	74	74	59		43	43	59	15	40	38
Rank	32%	78%	47%	51%	37%	35%	8%	18%	23%	42%	54%	25%



Rough Rider is backed by Bieber Adelle 8958, who is also the dam of Bieber Makin Hay 9913 and Out Rider W388. We have used Rough Rider extensively for his moderate size and thickness, which he consistently passes on to his progeny. His calves have a lot of shape and muscle with lots of thickness over their top, combined with a predisposition for moderate mature size. His sons are an impressive group that numbers around 15. We are excited about his leading son, Bieber Roosevelt W384, who also has sons in the sale.

BIEBER OUTRIDER W388

Born: 3/1/2009 Reg: 1311817 100% Red Angus 1A

RED BRYLOR NEW TREND 22

BASIN TREND SETTER 6074

BASIN ROSE F521

BIEBER TITAN 6894

BIEBER ADELLE 8958

BIEBER ADELLE 7226

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	13	-2.4	30	58	23	38	5	8	7	10	0.01	0.16
ACC	37	54	44	40	28		17	23	28	15	30	29
Rank	4%	15%	61%	59%	14%	28%	63%	77%	15%	41%	59%	30%



Outrider is Rough Rider's full brother that sold to Select Sires. We used him extensively in 2010 and 2011, and we like the calves. They are going to have low BW but still have the shape, muscle and style that Rough Rider has. His data make him a sure fire heifer bull sire. Over a dozen sons sell.

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.5 / WW 33 / YW 63 / Milk 17 / TM 33 / ME 3 / HPG 10 / CEM 4 / ST 9 / MARB .08 / YG -.02 / CW 37 / REA .07 / FAT 0

REFERENCE SIRES

BIEBER ROOSEVELT W384

Born: 3/1/2009 Reg: 1311829 100% Red Angus 1A

BASIN TREND SETTER 6074

BIEBER ROUGH RIDER 10712

BIEBER ADELLE 8958

C A FUTURE DIRECTION 5321

BIEBER SHEBA 9602

BIEBER SHEBA 5537

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	1.8	33	64	23	40	-4	13	6	7	0.16	0.23
ACC	36	65	57	49	25		13	P	24	P	25	23
Rank	27%	82%	48%	46%	19%	22%	8%	11%	30%	78%	33%	25%



Roosevelt was our choice of the Rough Rider sons to date. His progeny have the same deep flank he does with lots of style. His dam had a stout record on carcass, and we expect the ultrasound data we collect in February will indicate Roosevelt is similar.

LCOC HIGH NOON A093R

Born: 1/5/2005 Reg: 1039801 100% Red Angus 1A

BJR MAKE MY DAY 981

BIEBER MAKE MIMI 7249

BIEBER SIRENA 6708

BFCK CHEROKEE CNYN 4912

SRN HI DEE 3021

SRN HI DEE 1005

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	0.3	44	87	13	35	13	1	3	11	0.54	0.54
ACC	83	88	86	87	81		58	58	82	24	78	76
Rank	22%	60%	20%	13%	73%	43%	97%	99%	60%	27%	3%	5%



Visitors constantly ask which herd sire has the best disposition. Without a doubt, the answer is always High Noon. High Noon is an impressive bull and gets a lot of attention. He consistently passes his quiet and gentle demeanor on to his offspring. This disposition is combined with both stoutness and carcass quality that put him in the top 3% for marbling and top 5% for REA, which makes High Noon one of our leading sires. High Noon has become a mainstay sire, and we can't find any reason to quit using him. You won't find a sire line any more consistent! High Noon is co-owned with Schuler Red Angus, Leachman of Colorado and Shamrock Nook. High Noon has 15 sons offered.

BIEBER MAKIN HAY 9913

Born: 5/6/2004 Reg: 973797 100% Red Angus 1A

BJR MAKE MY DAY 981

BIEBER MAKE MIMI 7249

BIEBER SIRENA 6708

BIEBER TITAN 6894

BIEBER ADELLE 8958

BIEBER ADELLE 7226

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-1.1	54	104	13	40	13	4	1	9	-0.03	0.18
ACC	77	86	84	84	75		55	48	75	27	59	57
Rank	22%	37%	6%	3%	74%	22%	97%	96%	77%	52%	69%	32%



Makin Hay has had an impact throughout the breed with his low BW and cutting edge growth. His data puts him in exclusive company. He is a calving ease sire who's in the top 6% for WW, top 3% for YW, top 22% for TM and the list goes on! You read and hear a lot about cattle turning the curve twice with low BW, fast growth and moderate mature size. This cowline does precisely that. Semen is available through Accelerated Genetics. Makin Hay has 6 sons in the sale.

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.5 / WW 33 / YW 63 / Milk 17 / TM 33 / ME 3 / HPG 10 / CEM 4 / ST 9 / MARB .08 / YG -.02 / CW 37 / REA .07 / FAT 0

REFERENCE SIREs

A-1 HAY MAKER 511V

Born: 2/4/2009 Reg: 1302741 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

LJC MISSION STATEMENT P27
C-BROWN&KM ABIGRACE T711
 BROWN MS ABIGRACE P7905

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	13	-4.6	34	74	18	36	10	10	2	11	0	0.26
ACC	40	68	58	49	25		P	P	25	P	20	19
Rank	9%	7%	47%	29%	44%	42%	90%	53%	69%	28%	62%	21%



Hay Maker is a leading son of Makin Hay we found in the A-1 program. His dam is an outstanding cow, and we feel that through her genetics, he will become a leading maternal sire. Hay Maker is siring progeny that are very low BW.

VGW OLY 903

Born: 1/27/2009 Reg: 1322060 100% Red Angus 1A

RED CROWFOOT OLE'S OSCAR
RED SSS OLY 554T
 RED SSS GOLD EDGE 77R

VGW TRADEMARK 4101
VGW TM-DORA 0758
 VGW PT- DORY 0361

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-6.2	26	64	22	35	5	8	7	9	0.1	0.11
ACC	38	61	51	47	24		P	P	24	P	24	23
Rank	27%	3%	71%	47%	25%	45%	60%	72%	23%	48%	42%	42%



Some bulls just catch your eye when you come upon them, and that is what happened when we found Oly at Vic Westpahl. His sire has been doing a whale of a job at Vic's. His sire's mating is a very synergistic combination of Norsemen King and Ole Oscar. His data for BW is in the top 3% of the breed. We like the hip and structure Oly puts in this first set of calves. Oly will be a leading calving easy sire and has 14 sons selling.

LACY GOLD BAR 8123

Born: 9/10/2008 Reg: 1294649 100% Red Angus 1A

LCHMN GOLD ROBBER 1909E
CCF GOLD BAR 0251
 GMRA PRINCESS 720

BFCK CHEROKEE CNYN 4912
LACY MS CHEROKEE 557P
 LACY MS ANNIE 154M

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-0.7	32	63	20	35	4	9	0	11	0.22	0.27
ACC	37	62	53	48	25		P	P	25	P	26	25
Rank	45%	43%	53%	49%	37%	42%	56%	60%	82%	28%	25%	20%



The Gold Bar line has been a line that we have watched for a number of years and have liked the overall type and kind we are looking for. 8123 did a great job, but he didn't semen test in 2011 and we cut him loose. We have purchased a proven paternal brother in RHRA Gold Rush 402 17T who is currently in Accelerated Genetics' lineup.

Everyone is invited to dinner at Ron & Lois's after the sale. We will be serving Meyer Natural Angus Strip Loin cooked by our friend and partner Stu Campbell.

REFERENCE SIREs

BASIN EXT 78U9

Born: 3/30/2008 Reg: 1388160 100% Red Angus 1A

BASIN EXT 1925

BASIN EXT 5233

BASIN PRIMROSE 2043

LMAN NONE BETTER 9604

BASIN ROSE F521

BASIN PRIMROSE 258

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-0.4	48	87	24	48	3	10	7	11	0.19	0.25
ACC	33	55	53	51	30		17	21	29	17	25	25
Rank	27%	48%	14%	13%	14%	4%	46%	43%	23%	31%	28%	22%



This is one of the leading sons of Basin EXT 5233. The EXT cattle excel when it comes to maternal traits and longevity. We have been working with this line since the acquisition of the Basin herd, and we have a deep appreciation for the quality of the females. 10 sons sell.

BASIN EXT 8628

Born: 1/31/2008 Reg: 1236843 100% Red Angus II

BASIN EXT 1925

BASIN EXT 5233

BASIN PRIMROSE 2043

BASIN PAYWEIGHT M205

BASIN DUCHESS 6033

BASIN DUCHESS 0787

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	2.3	64	118	26	58	5	11	6	15	0.45	0.63
ACC	38	74	67	67	26		P	P	24	P	35	32
Rank	93%	87%	2%	1%	10%	1%	61%	36%	30%	8%	6%	2%



EXT 8628 really pushed the envelope for growth, carcass and maternal. Our daughters look like they are going to match the highly maternal traits this line is known for. 8628 is in the top 2% for WW, top 1% for YW, top 10% for Milk, top 1% for TM, top 36% for Heifer pregnancy, top 30% for CEM, top 8% for Stayability, top 6% for Marbling, and top 2% for REA. If you tried to design one, could you even come close to making them this good? 10 Sons sell.

BASIN EXT W103

Born: 3/25/2009 Reg: 1321789 100% Red Angus 1A

BASIN EXT 1925

BASIN EXT 6359

BASIN DYNAMO 3016

BASIN MAX 215G

BASIN LAURIE 0515

BASIN LAURIE 346E

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	1.2	35	68	20	38	3	10	6	12	-0.11	0.33
ACC	32	47	40	39	25		11	P	27	10	26	26
Rank	49%	76%	44%	38%	29%	29%	44%	52%	24%	21%	85%	12%

*"A good plan,
violently executed
now, is better than
a perfect plan
next week."*

This is one of the best sires of the EXT line to date. These cattle will do a lot for the Red Angus breed. They have great udders and a really sound hoof structure. The EXT line is known for its great females.

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.5 / WW 33 / YW 63 / Milk 17 / TM 33 / ME 3 / HPG 10 / CEM 4 / ST 9 / MARB .08 / YG -.02 / CW 37 / REA .07 / FAT 0

REFERENCE SIRES

MESSMER JERICHO W041

Born: 3/11/2009 Reg: 1317984 100% Red Angus 1A

BKT JULIAN 7526 G
BECKTON JULIAN GG B571
 BKT MARTA 9A13 JL

LELAND MARIAS 271K
MESSMER PANDORA M186
 MESSMER PANDORA 9976

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	15	-3.2	37	72	20	39	-1	13	11	15	0.13	0.27
ACC	37	46	40	38	29		13	22	34	23	29	28
Rank	2%	9%	36%	30%	29%	24%	14%	10%	2%	5%	33%	17%



Jericho was a member of a tremendous set of 18 full brothers to Joshua, who was Packer's sire. Jericho has a great set of sons on test now, so we are looking forward to many more calves coming this year. This sire is impressive and easy calving and has 6 sons in the offering.

HUST CHIEF SEQUOYA R336

Born: 3/8/2005 Reg: 1025756 100% Red Angus 1A

BFCK CHEROKEE CNYN 4912
CCF SEQUOYA 0361
 CCF QUEEN JEWEL 904 03

BECKTON JULIAN GG B571
LCC REBELLA NA123
 LCC REBAS ROBIN LA969

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-1.9	58	96	16	45	5	12	4	13	0.07	0.37
ACC	61	79	73	73	54		P	P	55	P	43	40
Rank	11%	26%	3%	6%	58%	7%	63%	27%	50%	15%	48%	12%



We used Chief Sequoya because his data was hard to get around. His progeny are low BW and hit the ground growing. We have the first set of daughters bred and they will have calved by sale time, and so far we are impressed. Chief Sequoya has 5 sons in the offering.

BIEBER GUN SLINGER W361

Born: 3/3/2009 Reg: 1311814 100% Red Angus 1A

BIEBER BOONE 6927
BIEBER BOONE 8000
 BIEBER QUE 6007

VGW RAMBLER 1000
BIEBER MINERVA 9141
 BIEBER MINVERA 8397

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	2.2	50	86	14	39	7	7	5	6	0.05	0.08
ACC	38	56	45	41	27		16	18	27	12	28	27
Rank	79%	91%	6%	9%	79%	22%	81%	87%	35%	86%	49%	44%



Gunslinger is a very impressive Boone son, out of one of our leading donors. His dam produced several herd sires, including Bieber Xception 10083, who did a great job at Messmers'. The Gunslinger sons have power and will get your attention. 5 sons sell.

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.5 / WW 33 / YW 63 / Milk 17 / TM 33 / ME 3 / HPG 10 / CEM 4 / ST 9 / MARB .08 / YG -.02 / CW 37 / REA .07 / FAT 0

REFERENCE SIREs

HXC CONQUEST 4405P

Born: 1/25/2004 Reg: 975924 100% Red Angus 1A

BKT JULIAN 7526 G
BECKTON JULIAN GG B571
 BKT MARTA 9A13 JL

BFCK CHEROKEE CNYN 4912
HXC ELLIE MAY MA638
 HXC 529E

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	18	-4.7	40	75	14	33	5	7	9	16	0.32	0.33
ACC	78	90	87	86	76		41	38	75	24	60	58
Rank	2%	7%	30%	28%	71%	52%	65%	83%	13%	5%	13%	15%



Conquest is a moderately framed, muscular sire with carcass data in the top 15% of the breed. It appears that he will reduce mature size.

BIEBER H HUGHES W109

Born: 1/23/2009 Reg: 1311331 100% Red Angus 1A

BASIN HOBO 79E
BASIN HOBO 0545
 BASIN ERICA 330E

RED BRYLOR NEW TREND 22
BASIN ROSE 06T0
 BASIN ROSE F521

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-1.4	60	100	16	46	-4	10	6	15	0.21	0.25
ACC	35	53	47	44	25		14	12	24	16	28	27
Rank	10%	27%	1%	2%	61%	2%	4%	44%	24%	6%	20%	19%



We only have 4 sons from this sire, but expect more in the future. His data puts him in pretty exclusive company with the growth to give you the edge yet the moderate mature size and maternal that will make him one of the most sought-after young sires this year. We have been impressed with the progeny and even though there are only 4 sons, what we have seen of them and the daughters have us planning to step up his use this spring.

WF BEEFMAKER R13

Born: 2/6/2005 Reg: 2289889 100% Simmental

NICHOLS LEGACY G151
HOOKS SHEAR FORCE 38K
 C&D TRACY

R PLUS RED RIBEYE 1134L
DCR MS RIBEYE N72
 DCR MISS ZINGER

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1.7	57	87	29	57						0.24	0.94
ACC		94	93	92	88						80	78
Rank	%	80%	5%	13%	4%	1%	%	%	%	%	22%	1%



Beefmaker is a leading Simmental sire. He was used in the Durham program, and they have sent us a very stout set of sons. If you are considering a SM/AR hybrid, this sire is one you shouldn't overlook.

THANK YOU
 for your support!

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.5 / WW 33 / YW 63 / Milk 17 / TM 33 / ME 3 / HPG 10 / CEM 4 / ST 9 / MARB .08 / YG -.02 / CW 37 / REA .07 / FAT 0

TERMS AND CONDITIONS



The Red Angus Assn. Terms and Conditions will apply if the terms and conditions printed here are not applicable.

BIDDING DISPUTES: The auctioneer in charge will settle any disputes as to bids, and his decision on such matters shall be final.

TERMS: The terms of the sale are cash; the right of property shall not pass until after settlement is made. All settlements will be made with the clerks of the sale immediately following the conclusion of the sale and before any cattle will be released from the ranch.

RETAINED INTEREST: We are retaining 1/2 interest in all bulls in the sale. We are selling the remaining 1/2 interest, full possession, and full salvage value on these bulls. This option gives Bieber Red Angus Ranch the option to collect, use and market semen from the bull and does not restrict the purchaser from doing the same. This collection, unless agreed otherwise, would be done at the expense of Bieber Red Angus Ranch, at the buyer's convenience. Also at the time of purchase, the highest bidder on a retained interest bull may elect to purchase exclusive semen rights for 100% of the purchase price in addition to the purchased price on retained bulls. If a buyer elects to purchase exclusive semen rights, Bieber Red Angus Ranch interest then becomes in herd use only, but Bieber Red Angus Ranch retains all rights to use the bull within their herd.

SEMEN RIGHTS: Buyers receive semen rights proportional to the interest purchased. If you purchase a 1/2 interest, then you are entitled to 1/2 of the semen collections at cost provided that you indicate you want semen prior to collection. We intend to collect some of the bulls in the sale and sample them in our herd. We will cooperate with the buyer in collection of the bull. We prefer to collect most bulls after the first season of use and we will contact the buyer when we intend to collect the bull at a time convenient for the buyer.

PURCHASER'S RISK: Each animal becomes the risk of the purchaser as soon as sold. Animals will be fed, watered and cared for at the purchaser's risk for a reasonable time.

If you can't attend the sale & would like to buy cattle, call Craig (605-439-3628 / 605-216-8169 / 605-439-3545) before the sale. Tell us what you are looking for and we will assist in arrangement to help you participate in the offering.

We will call you after the sale and inform you of your purchases.

We guarantee your purchase will be satisfactory.

TELEPHONE BIDDING

We will have available telephone bidding by conference call. **If you wish to bid over the phone, please register before sale day.**

INTERNET BIDDING

See page 5 for information.

CERTIFICATE OF REGISTRY: A certificate of registry and transfer will be furnished for each animal sold as a registered animal, after settlement has been made.

HEALTH: All cattle will have official health certificates and will sell guaranteed exported to Canada. Canadian health certificates will be charged at cost on animals selling under \$4000.

ANNOUNCEMENTS: Changes of information contained in this catalog relating to the animals offered for the sale will be announced from the auction box and such announcements shall take precedence. Errors discovered in the catalog will be corrected by announcements at sale time, and such corrections will take precedence over the printed matter in this catalog.

BREEDER'S GUARANTEE: 1. All animals are guaranteed breeders, with the exception of: a) calves under twelve months of age; b) animals shown by Purchaser after sale (in cases of animals shown after purchase, the breeding guarantee, if any, shall be such as agreed upon between Seller and Buyer) c) Any open heifer that has been flushed for embryo transfer; or d) gross negligence or willful misconduct on the part of the Purchaser. 2. Bulls are guaranteed breeders if not allowed to run with the herd until at least 14 months of age. Any bull which either: a) settles 1/3 or more of the healthy cows he serves; b) is the sire of 20 or more animals; or c) settles cows by natural service and passes a fertility test made by a competent veterinarian during any 6 month period of trial (provided for in paragraph 2 of the section of these sale terms and conditions entitled "Options and Privileges of Return or Adjustment") shall be considered a breeder.

Any guarantee with respect to the ability to freeze semen shall be by separate agreement between Buyer and Seller.

Open females have not been served and are so guaranteed.

IDENTIFICATION: Each animal carries a readable tat-

TERMS AND CONDITIONS

too. Tag numbers on the cattle correspond with lot and tattoo numbers in this catalog. Purchaser agrees to use full name of animal in advertising and on stall cards at shows.

OPTIONS AND PRIVILEGES OF RETURN OR ADJUSTMENT:

1. All claims for adjustment or refund must be made in writing either within six months of the sale date or no later than six months after the animal reaches 18 months of age, with the exception of claims involving defects or parentage.

2. In the event an animal is claimed to be a non-breeder, the animal may be returned to the farm of the Seller if in good condition and complying with the health requirements of the Seller's state. The Seller shall be entitled to six months' trial following the return of the animal in which to prove the animal is a breeder, the Seller shall, at the option of the Buyer, replace the animal with another of equal value or grant the Buyer a credit for use on any products marketed by the Seller. Such credit of the full purchase price shall in any case be deemed full satisfaction and settlement. Any expense incurred for transporting an animal claimed to be a non-breeder shall be the responsibility of the Purchaser, except that the Seller shall be responsible for the transportation costs in excess of the distance between the Purchaser's farm and the location where the sale took place. If the Seller proves the animal is a breeder, it shall be the obligation of the Purchaser to take delivery of the animal and pay all expense incurred for transportation.

3. If a female sold as "safe in calf" proves not to be in calf, the Purchaser may receive service from the bull previously used, if available, or if the bull is not available, the Seller shall be obligated to make a satisfactory adjustment on the purchase price upon return of the animal to the farm of the Seller. Any adjustment provided for herein shall absolve the Seller from further liability, except in case such female proves to be a non-breeder. If a female represented as "safe in calf" at time of sale to a certain bull proves to have been bred to a different bull, the Seller shall be obligated to take a satisfactory adjustment on the purchase price upon return of the animal to the farm of the Seller (adjustments shall not be considered to a breeding fee or an allocation of the purchase price to any unborn calf). Any expenses incurred for transportation shall be the responsibility of the Purchaser, except that the Seller shall be responsible for the transportation costs in excess to the distance between the Purchaser's farm and the location where the sale took place.

4. If a female sold as "served" proves not to be in calf, or if a female sold as "pasture-bred" proves not to be in calf, the Seller only guarantees such female to the breeder.

5. If a female sold as "open" proves to be with calf, the Purchaser may return the animal to the farm of the Seller prior to calving for a credit of the full purchase

price or for another animal of equal value, whichever is acceptable to the Purchaser. It shall be the obligation of the Seller to bear any expense incurred for transportation.

LIABILITY: Neither owners, sale managers, clerks nor anyone connected with the sale assumes responsibility, legal or otherwise, for damages of any kind.

CONTRACT: The above terms and conditions shall constitute a contract between the buyer and seller of each animal sold.

IMPLIED WARRANTY: Except for those stated in the terms and conditions, there are no warranties, either expressed or implied, as to merchantability or fitness for a particular purpose with respect to the cattle being sold in this auction. The warranties set forth in terms and conditions are in lieu of all other warranties, either expressed or implied, and the remedies proved therein shall be the sole and exclusive remedy of the buyer, or any part claiming through buyer, for any breach of warranty or guarantee therein provided and all other obligations or liabilities.



We guarantee your purchase will be satisfactory.



Ron
Lois
Craig
Peggy

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**Red
Angus
Ranch**

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