

"Bieber Fever!"

(Not Justin)

(Red Angus)

**Join us for our 2011
Bull & Female Sale!**
- December 9th at the Ranch -

Selling...

Open Red Angus Heifers
*Offering all our spring E.T. Heifers
in a You-Pick-em format!*

Spring Bred Red Angus Cows
(Mar-Apr)

Summer Bred Red Angus Cows
(May-June)

**More Donors than we have
ever offered at auction!**

Plus all of our
Two-Year-Old Bulls Sell!



Red Angus Seedstock Supplier since 1968

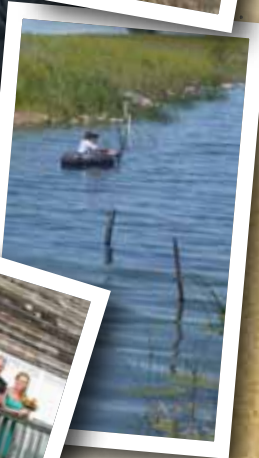
Ron
Lois
Craig
Peggy

BIEBER®

Ron (605) 439-3628 • Craig (605) 439-3545
11450 353rd Ave. • Leola, SD 57456

www.BieberRedAngus.com

Red Angus Ranch



SCHEDULE OF EVENTS ACCOMMODATIONS

Thursday, December 8th

All Day Inspection of Cattle Offering
Visitors welcome – Refreshments served

Friday, December 9th

8 A.M. Inspect Cattle Offering
9 A.M. - coffee & rolls - 11 A.M. - Lunch Served
12:30 P.M. sale of 130 females and 60 bulls

Hampton Inn (Aberdeen) 605-262-2600

Ramkota (Aberdeen) 605-229-4040

Ramada (Aberdeen) 605-225-3600

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 Kross Lodge Bed and Breakfast (Eureka)
605-577-6250 Located 14 miles from the Ranch, in the country.

DELIVERY POLICY:

Free delivery on all bull purchases over \$2500, to central points up to 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 at cost. Central point 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. Bieber Red Angus participates in the South Dakota Animal Industry Board's Johnne's Testing program and every cow in the herd past its second lactation has tested negative for Johnne's.

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 Arthrogryposis 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 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 buyers 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:

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 2002/2003. 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 2-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 that are 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 coming Two-year-old Bulls will be fed at a charge of \$2.50 per day. We will feed your purchases from sale day until you are ready to pick them up or we will deliver them in the Spring with our spring bull deliveries. If you bulls stay here until spring and you give us ample notice we will have you purchases semen tested before we deliver your two year old bulls.

BREEDING SOUNDNESS EVALUATION:

Semen evaluations will be performed in November before the sale. We fully guarantee that these bulls will pass the Breeding Soundness Evaluation before the breeding season in 2012 if the bulls are managed properly. We ask for your understanding if a bull does not pass. Sometimes bulls that have passed do not pass later for various reason. Our ability to replace a two year old bull that has failed a semen evaluation is limited but 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 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.

SALE INFORMATION

AIR TRANSPORTATION:

Aberdeen is serviced by Delta Airlines. Huron and Pierre are serviced by Great Lakes Airlines which is affiliated with United and Frontier airlines.

INTERNET & ABSENTEE BIDDING:

We would prefer for each of you to be in attendance on sale day. Realistically, we know that there will be some scheduling conflicts and distance limitations. In these cases we have arranged for you to be able to participate in the sale on an absentee basis with a conference call dedicated to bidding. We will have available one phone line and can accommodate 20 to 30 bidders. Please call prior to the sale and register as a prospective buyer. We have limited capabilities to bid by phone during the sale. Your best option is to be in attendance at the sale, but if you cannot attend or feel more comfortable bidding yourself, we need to warn you of complications in the past with phone service such as the volume and the rapid pace at which our sale moves. If we handle the bids for you, they will be done in the strictest of confidence. However, if you want to attempt bidding by phone, please make arrangements prior to sale day by calling Craig or Peggy. For internet bidding information, see DVAAuction below.

If unable to attend and you feel comfortable doing so, you can leave those bids with the Bieber family, Auctioneer, or publication representatives. We handle many sight unseen bids and have very satisfied customers who feel confident in using that service. We prefer to have plenty of time to discuss your needs over the phone prior to sale day so that we may select the cattle that best fit your specs. We buy those animals just like you were sitting ringside with us. We also guarantee the cattle so that if they don't meet your ideals, you just return them to us. If possible, come by and evaluate the offering prior to sale day. We will post

video of each lot on our website prior to the sale but may run into time limitations.

COLOR:

All animals are red unless otherwise indicated in the footnotes.

FOLLOWING SALE:

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.

BREEDING DATA ON BRED FEMALES:

Breeding data on bred Females is verified by ultrasound. The sex of the pregnancy verified by ultrasound. These are called to the best of the vets ability depending on the embryo age.

UPDATED INFORMATION:

Scrotals and weights on all the bulls the week before the sale on our website or upon request. All other data not provided will be available upon request.

GAIN TESTING:

The summer born bulls were weaned October 29, 2010 and yearling weights were taken on May 19, 2010. All of the summer born bulls were placed on feed September 20, 2011.

INFORMATION:

Supplement sheets will be available 11-1-2011 on the website or by request.

SALE ORDER: The sale order will be catalog order.



DVAAuction
Broadcasting Real-Time Auctions

We are pleased to offer the Bieber Red Angus Sale broadcast "live" over the internet through DVAAuction Services. To bid from your computer at home during the sale, complete this simple two step process.

- Visit the DVAAuction web site at www.dvauction.com or call 402/474-5557. Register by entering a User Name and Password. Then enter your personal information on the next screen.
- Click on "Apply for Bidding." Select the Bieber Red Angus Sale from the list of sales and click "Apply." Complete the process by filling out the Banking and Lending information requested.

DVAAuction will contact you to let you know that you have

been approved to bid and buy at the sale "live" from your computer at home. We will also provide you with a buyer number for the sale.

After the sale Bieber Red Angus will contact you to make arrangements for payment and delivery of your on-line purchases.

Please Note: You must have high speed internet access (DSL, T-1, or Broadband) to be able to bid during the sale. Any questions, please contact DVAAuction at (402)-474-5557 or e-mail support@dvauction.com. We recommend that you register by December 8th, 2011 for on-line bidding. Every attempt will be made to complete your application even if it is on sale day.

YOU PICK 'EM ET HEIFER

This group of ET heifers is one of the best we have ever produced. We have paired the heifers and the buyer will have the option of picking one heifer. The other will go back in to our replacement heifer pen. We hope to get together with the buyer in a half dozen years or so and find out if they knew something we didn't. We are not sure which ones are better and would prefer that they all stayed. Good luck hunting for the best one.

1 BIEBER ADELLE 297Y

Born: 3/18/2011 Reg: 1437046 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BJR MAKE MY DAY 981
BIEBER ADELLE 7226
 BIEBER ADELLE 6442

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2.1	46	82	18	41	5	9		11	.12	.13	
Wts.	68	610										
Ratio	ET	ET										

The choice between lot 1 and 2 sells. The Adelle cowline has been very influential in our herd in the past 10 years. Lot 1 is a maternal sister to Adelle 8958, Lot 28, the dam of Makin Hay, Rough Rider and Outrider. A couple of years ago when Dale Phares and Klee Watchous, from WildCat Creek, were looking to gather up some of the best genetics in the Red Angus breed they purchased both of the 8958 ET daughters we had that year. They were bred and delivered and we were pretty disappointed to see those heifers leave the herd. Lot 1 is in the top 15% of the breed for WW and YW growth and yet the top 20% for BW. Her sibs sell as lots 4, 6, 21, 26.

3 BIEBER ADELLE 299Y

Born: 3/19/2011 Reg: 1437030 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BIEBER TITAN 6894
BIEBER ADELLE 8958
 BIEBER ADELLE 7226

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1.7	50	88	16	41	9	10		10	-.06	.2	
Wts.	74	678										
Ratio	ET	ET										

The choice between lot 3 and 4 sells. Lot 3 and 4 are both full sisters to lot 2. Lot 21 and 26 are maternal sisters. There are going to be several great cows in this group. It will just be a matter of finding them. There isn't too much separating these two. Lot 3 is in the top 5% for WW and YW growth and again in the top 20% for BW.

2 BIEBER ADELLE 311Y

Born: 3/23/2011 Reg: 1437034 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BIEBER TITAN 6894
BIEBER ADELLE 8958
 BIEBER ADELLE 7226

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1.7	50	88	16	41	9	10		10	-.06	.2	
Wts.	71	649										
Ratio	ET	ET										

The choice between lot 1 and 2 sells. Lot 2 is maternal sister to Adelle 8958, lot 28 and a daughter of lot 29, Adelle 7226. This also makes her a maternal sister to Makin Hay 9913, Rough Rider 10712 and Outrider W388. A pedigree like that sets her up pretty good to start with. This pair of heifers are both sired by Chief Sequoia R336. We found this bull because of his curvending data but really like the group of bred heifers that we have here at the ranch. We are excited about calving them next spring. These daughters are out of one of our best cowlines and really give the new owner a jumpstart on new genetics. Lot 2 is in the top 5% for WW and YW growth and again in the top 20% for BW.

4 BIEBER ADELLE 300Y

Born: 3/20/2011 Reg: 1437032 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BIEBER TITAN 6894
BIEBER ADELLE 8958
 BIEBER ADELLE 7226

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1.7	50	88	16	41	9	10		10	-.06	.2	
Wts.	71	675										
Ratio	ET	ET										

The choice between lot 3 and 4 sells. We could right another footnote here but the truth is that she is a full sister to lot 3. It's going to be a tough choice.

EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / YW 60 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / REA .08

YOU PICK 'EM ET HEIFER



5 BIEBER TILLY 314Y

Born: 3/24/2011 Reg: 1437037 100% Red Angus 1A

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

GAR RIGHT DIRECTION
BIEBER TILLY 119T
 BIEBER TILLY 7334

Age of Dam: 4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-.5	39	70	30	50	0	10		6	.6	.41
Wts.		80	637									
Ratio		ET	ET									

The choice between lot 5 and 6 sells. We chose to flush lot 5's dam as one of the best Black Red Angus cows we own. We infused these genetics for the carcass advancement they offer. This heifer calf has great potential as a female with Marbling in the top 1% and REA in the top 3%. The Tilly cowline is no stranger to our program with 43 producing dams in our herd. This cowline does a lot of things right, hence the reason they are by far one of the most dominant lines we have.

7 BIEBER SUSIE 316Y

Born: 3/26/2011 Reg: 1437040 100% Red Angus 1A

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

BUF CRK VAQUERO 4572
BIEBER SUSIE 8886
 BIEBER SUSIE 6876

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		1.1	41	75	20	41	13	6		7	.12	.44
Wts.		85	677									
Ratio		ET	ET									

The choice between lot 7 and 8 sells. Lot 7's dam was the thickest cow we have ever owned. She has produced 35 head of progeny in our ET program. One of the more notable was a Black Red Angus bull who sold to good friend and customer Mark Hughes.

6 BIEBER ADELLE 298Y

Born: 3/18/2011 Reg: 1437038 100% Red Angus 1A

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

BIEBER TITAN 6894
BIEBER ADELLE 8958
 BIEBER ADELLE 7226

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-.9	44	81	24	46	9	9		8	.36	.19
Wts.		79	644									
Ratio		ET	ET									

The choice between lot 5 and 6 sells. Lot 6 sibs sell as lots 3, 4, 21 and 26. This Adelle 8958 daughter is a pretty unique package. LSF Expectation 6034S has some great numbers leading the way on carcass traits. This lot puts WW and YW growth in the top 15%, Milk and Marbling in the top 5%, REA in the top 25% and BW in the top 35%. At Ludvigson last spring Expectation sire, Enterprise's daughters came out on top. This Expectation daughter will likely follow the same track.



8 BIEBER DATELINE 308Y

Born: 3/22/2011 Reg: 1437039 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BIEBER SHILO 8252
BIEBER DATELINE 10320
 C R R DATELINE 7270 L211

Age of Dam: 6

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-1.5	48	85	20	44	4	0		9	.07	.26
Wts.		80	689									
Ratio		ET	ET									

The choice between lot 7 and 8 sells. This Sequoya daughter has a full brother that will sell next spring that is good. Her dam as an outcross is a tank of a cow. Lot 8's growth data is in the top 10% of the breed.

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

YOU PICK 'EM ET HEIFER

9 BIEBER SUPRISE 310Y

Born: 3/23/2011 Reg: 1437028 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BIEBER BOLERO 7716
BIEBER SUPRISE 8957
 BIEBER SUPRISE 7356

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		1.7	35	64	22	40	16	10		7	.15	-.16
Wts.		80	643									
Ratio		ET	ET									

The choice between lot 9 and 10 sells. Lot 10's dam is the mother of Maximus 9663 who sold to Select Sires. Her dam produced over 30 ET calves. Lot 9's 3/4 sister is currently in our flush program. Lot 9's full sister sells as lot 27.

11 BIEBER ADELLE 304Y

Born: 3/22/2011 Reg: 1437023 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BJR MAKE MY DAY 981
BIEBER ADELLE 7226
 BIEBER ADELLE 6442

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-2.1	46	82	18	41	5	9		11	.12	.13
Wts.		62	580									
Ratio		ET	ET									

The choice between lot 11 and 12 sells. This pair of heifers is going to make it tough on the buyer. See the footnote to Lot 1 and 10. They are full sisters as is 13.

13 BIEBER ADELLE 296Y

Born: 3/18/2011 Reg: 1437045 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BJR MAKE MY DAY 981
BIEBER ADELLE 7226
 BIEBER ADELLE 6442

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-2.1	46	82	18	41	5	9		11	.12	.13
Wts.		68	581									
Ratio		ET	ET									

The choice between lot 13 and 14 sells. See the footnote to Lot 1 and 10. They are full sisters as is 11 and 12. They all look like they will be great cows. One other little interesting tidbit: Adelle 7226's 2005 calf was a whopper and got out chasing a hot cow and was hit by a semi. Consequently the calf did not wean but if he had her record would be even stouter.

10 BIEBER ADELLE 313Y

Born: 3/24/2011 Reg: 1437035 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BJR MAKE MY DAY 981
BIEBER ADELLE 7226
 BIEBER ADELLE 6442

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-2.1	46	82	18	41	5	9		11	.12	.13
Wts.		76	620									
Ratio		ET	ET									

The choice between lot 9 and 10 sells. Lot 10, 11, 12 and 13 are maternal sister to Adelle 8958, lot 30 and a daughter of lot 31, Adelle 7226. This also makes her a maternal sister to Makin Hay 9913, Rough Rider 10712 and Outrider W388. A pedigree like that sets them up pretty good to start with. They are all sired by Chief Sequoia R336. These daughters are out of one of our best cowlines and really will give the new owner a jumpstart on new genetics. They are in the top 5% for WW and YW growth and again in the top 20% for BW.

12 BIEBER ADELLE 305Y

Born: 3/22/2011 Reg: 1437024 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BJR MAKE MY DAY 981
BIEBER ADELLE 7226
 BIEBER ADELLE 6442

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-2.1	46	82	18	41	5	9		11	.12	.13
Wts.		62	582									
Ratio		ET	ET									

The choice between lot 11 and 12 sells. See the footnote to Lot 1 and 10. They are full sisters as is 13. This is going to be a tough choice.

14 BIEBER ROSE 319Y

Born: 3/28/2011 Reg: 1437025 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BASIN EXT 5233
BASIN ROSE 7329
 BASIN ROSE 3350

Age of Dam: 4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-.7	55	100	21	19	3	0		13	.06	.35
Wts.		88	639									
Ratio		ET	ET									

The choice between lot 13 and 14 sells. We flushed this leading EXT 5233 daughter and who goes back to the dominate cowline from the Basin program. We didn't get a lot of embryos but she has the look of a great cow.

EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / YW 60 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / REA .08

YOU PICK 'EM ET HEIFER

15 BIEBER ROSE 321Y

Born: 3/29/2011 Reg: 1437033 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BASIN CHEROKEE 4246
BASIN ROSE 7127
 BASIN ROSE 1938

Age of Dam: 4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1.6	51	89	20	46	6	0		16	.06	.39	
Wts.	79	695										
Ratio	ET	ET										

The choice between lot 15 and 16 sells. As we have said before the dominate cowline in the Basin Program was Rose or Primrose. They all come from the same cow but Lot 15's dam was a cow we quickly identified as one of the best young cows in the program. This pair of heifers are stacked to give your program the consistency we have. The granddam of these two heifers sold to Wildcat Creek Ranch. They are in the top 5% of the breed for WW and YW growth and the top 4% for REA. Another full sister sells as Lot 25.

17 BIEBER JOAN 320Y

Born: 3/28/2011 Reg: 1437036 100% Red Angus 1A

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

BIEBER NONE COMPARE5471
BIEBER JOAN 7502
 BIEBER JOAN 5052

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1.1	36	65	17	35	14	7		10	.13	.33	
Wts.	80	613										
Ratio	ET	ET										

The choice between lot 17 and 18 sells. Lot 17's dam is a perennial favorite. She is a 13 year old that brings in a big calf every year and is trouble free. 7502 is the kind of cow you want a whole herd of and is selling as Lot 37.

19 BIEBER JOAN 306Y

Born: 3/22/2011 Reg: 1437022 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BIEBER NONE COMPARE5471
BIEBER JOAN 7502
 BIEBER JOAN 5052

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1.8	32	53	22	38	8	10		8	-.13	.16	
Wts.	72	585										
Ratio	ET	ET										

The choice between lot 19 and 20 sells. Lot 19 is a full sister to Lot 18 and 24 and has half sisters selling as lots 17, 20, and 23. See the foot notes for all.

16 BIEBER ROSE 303Y

Born: 3/21/2011 Reg: 1437047 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BASIN CHEROKEE 4246
BASIN ROSE 7127
 BASIN ROSE 1938

Age of Dam: 4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1.6	51	89	20	46	6	0		16	.06	.39	
Wts.	80	584										
Ratio	ET	ET										

The choice between lot 15 and 16 sells. See the footnote to Lot 15. They are full sisters as is 25.

18 BIEBER JOAN 315Y

Born: 3/25/2011 Reg: 1437041 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BIEBER NONE COMPARE5471
BIEBER JOAN 7502
 BIEBER JOAN 5052

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1.8	32	53	22	38	8	10		8	-.13	.16	
Wts.	75	595										
Ratio	ET	ET										

The choice between lot 17 and 18 sells. Lot 18's dam produced a son we used and we really like the daughters, El Toro 9176. She has also produced a daughter that was exported to Mexico. Jim Shirm called 7502's kind "Blue Collar Cows" meaning they worked hard, did their job and did it with no complications.

20 BIEBER JOAN 309Y

Born: 3/23/2011 Reg: 1437026 100% Red Angus 1A

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

BIEBER NONE COMPARE5471
BIEBER JOAN 7502
 BIEBER JOAN 5052

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1.1	36	65	17	35	14	7		10	.13	.33	
Wts.	68	548										
Ratio	ET	ET										

The choice between lot 19 and 20 sells. See footnote for sib's lot 17, 18 and 19.

**Video clips of the
 cattle will be available by
 December 1st. Visit
www.bieberredangus.com
 for details.**

YOU PICK 'EM ET HEIFER

21 BIEBER ADELLE 302Y

Born: 3/21/2011 Reg: 1437029 100% Red Angus 1A

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

BIEBER TITAN 6894
BIEBER ADELLE 8958
 BIEBER ADELLE 7226

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-.9	44	81	24	46	9	9		8	.36	.19
Wts.		64	599									
Ratio		ET	ET									

The choice between lot 21 and 22 sells. Lot 21's sibs sell as lots 1, 4, 6, and 26. This lot puts WW and YW growth in the top 15%, Milk and Marbling in the top 5%, REA in the top 25% and BW in the top 35%.



23 BIEBER JOAN 317Y

Born: 3/27/2011 Reg: 1437021 100% Red Angus 1A

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

BIEBER NONE COMPARE5471
BIEBER JOAN 7502
 BIEBER JOAN 5052

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		.9	39	72	20	40	11	12		10	-.15	.21
Wts.		89	567									
Ratio		ET	ET									

The choice between lot 23 and 24 sells. This is the first Haymaker 511V daughter to sell and we expect that he will be a great female producer. His dam comes from the famed Abigrace cowline and is one the leading cowlines in the Red Angus breed. We chose Haymaker to access this genepool and expect the daughters to be great.

22 BIEBER SUSAN 307Y

Born: 3/22/2011 Reg: 1437031 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

LMAN KING ROB 8621
OLC SUSAN M173
 BKT H267

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		1.5	36	68	23	41	9	8		9	.06	.07
Wts.		68	590									
Ratio		ET	ET									

The choice between lot 21 and 22 sells. Lot 22's dam was one of the high selling lots in the Oates Land and Cattle dispersal. We identified this dam as a one of the best dams in the offering and proceeded to get her bought. In 2010 we sold a group of ET sons that were very stout. They average \$5500 and sold to some of our most discriminating commercial customer going to Fraser's in CO, Morrow's in NM, and Harrison's in SD. These cattle really have the kind and the Rough Rider daughters have just finished weaning and look like they are going to be solid cows.



24 BIEBER JOAN 312Y

Born: 3/23/2011 Reg: 1437042 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BIEBER NONE COMPARE5471
BIEBER JOAN 7502
 BIEBER JOAN 5052

Age of Dam: 12

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		1.8	32	53	22	38	8	10		8	-.13	.16
Wts.		81	607									
Ratio		ET	ET									

The choice between lot 23 and 24 sells. Lot 24 is a full sister to Lot 18 and 19 and has half sisters selling as lots 17, 20, and 23. See the foot notes for all.

EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / YW 60 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / REA .08

YOU PICK 'EM ET HEIFER

25

BIEBER ROSE 322Y

Born: 3/30/2011 Reg: 1437044 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BASIN CHEROKEE 4246
BASIN ROSE 7127
 BASIN ROSE 1938

Age of Dam: 4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-1.6	51	89	20	46	6	0		16	.06	.39
Wts.		75	592									
Ratio		ET	ET									

The choice between lot 25 and 26 sells. See the footnote to Lot 15. 15 and 16 are full sisters.

26

BIEBER ADELLE 301Y

Born: 3/21/2011 Reg: 1437027 100% Red Angus 1A

LCHMN ENTERPRISE 1370H
LSF JBOB EXPECTATION 60345
 LSF SWEETNESS J1358 P4085

BIEBER TITAN 6894
BIEBER ADELLE 8958
 BIEBER ADELLE 7226

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		-.9	44	81	24	46	9	9		8	.36	.19
Wts.		68	516									
Ratio		ET	ET									

The choice between lot 25 and 26 sells. Lot 26's sibs sell as lots 1, 4, 6, and 21. This lot puts WW and YW growth in the top 15%, Milk and Marbling in the top 5%, REA in the top 25% and BW in the top 35%.



LCOC High Noon A093R

27

BIEBER SUPRISE 318Y

Born: 3/27/2011 Reg: 1437043 100% Red Angus 1A

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

BIEBER BOLERO 7716
BIEBER SUPRISE 8957
 BIEBER SUPRISE 7356

Age of Dam: 9

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD		1.1	39	75	18	38	22	6		8	.41	.02
Wts.		97	633									
Ratio		ET	ET									

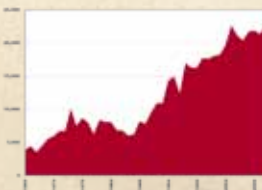
The choice between lot 27 and the remaining lot 25 and 26 sells. Lot 27's dam is the mother of Maximus 9663 who sold to Select Sires. Her dam produced over 30 ET calves. Lot 9's 3/4 sister is currently in our flush program. Lot 9's full sister sells as lot 27.

GROWING IN A SHRINKING INDUSTRY...

Empty bunk space and record calf prices are the co-dependent children of the continued decline of our nation's cowherd numbers. So why does one breed continue to grow? Red Angus saw modest (2.5%) growth in recorded calf crop for the year ending June 30, 2011, which gave the breed its two largest calf crops in history, all occurring between 2008 and 2011.

2011 also established a new historical high for the transfer of Red Angus animals to new owners - which was lead by the transfer of registered Red Angus bulls to new owners. The new record shows demand for Red Angus genetics increased 7.4% versus the prior fiscal year.

Commercial demand for added value programs, as demonstrated by enrollments in the Red Angus Feeder Calf Certification Program (FCCP) continued a growth rate that has averaged 13.1% over the last four years. The FCCP was the U.S.



beef industry's first Process Verified Program, and is now in its third decade of providing source verification to the ranch of origin as well as age verification and traceability to a minimum of 50% Red Angus bloodlines.

What is it about Red Angus? Why does this breed maintain the accelerated growth that began in the early to mid 90s? First, a commitment to provide ranchers with the best objectively described cattle, i.e, reliable genetic predictions for traits of economic relevance. All of which stems from the breed's 16 year commitment to Total Herd Reporting (THR), which requires performance data for registration, and reporting the annual production of every female in members' herds - including dead calves, open cows, - not just the ones good enough to register. Secondly, the breed is equally committed to the development and service of commercial marketing programs, such as the FCCP, which expands market access and provides premiums to help ranchers reap the full return for their investment in superior Red Angus genetics.



RED ANGUS DONORS



Rough Rider



Makin Hay

28 BIEBER ADELLE 8958

Born: 4/7/2002 Reg: 855689 100% Red Angus 1A

LCHMN VIGOR 1000D

BIEBER TITAN 6894

BIEBER KANNA 5983

BJR MAKE MY DAY 981

BIEBER ADELLE 7226

BIEBER ADELLE 6442

Cow ID: 8958

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-1.1	39	76	18	38	14	8	5	7	-.18	.03
Prog. Rat. Avg.		102	104								MPPA 103	

Heifer calf due 05/14/2012 sired by Messmer Jericho W041

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-1.8	36	72	19	37	8	11	7	11	-0.03	0.16

8958 is one of the best cows we have ever owned. That would probably be enough said but there is so much to be said it is impossible to stop. Her first son is Bieber Makin Hay who has done an outstanding job across the breed. Rough Rider is proving in his own right to have progeny that will excel in the show ring and in the pasture. Outrider's calves look like they are going to make a name for him and be super easy calving to boot. We are very confident that this cow will make anyone a great place to build a herd. She has two daughters in the herd that have done an outstanding job. We have continued to flush her so many times through the years. She has a bit of a hitch in her step that is hardly noticeable from a hip injury while being flushed but has flushed well with 15 progeny and more coming in the pipeline. Her dam sells as the next lot.



Outrider

29 BIEBER ADELLE 7226

Born: 2/8/1999 Reg: 663239 100% Red Angus 1A

BJR EASY RIDER 781

BJR MAKE MY DAY 981

BJR TOW KANA 117-710

BIEBER GRENADE 5443

BIEBER ADELLE 6442

BIEBER ADELLE 5562

Cow ID: 7226

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-1.8	32	63	21	37	6	5	1	8	.17	-.11
Prog. Rat. Avg.		98	103								MPPA 103	

Bull calf due 05/25/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	7	-1.2	34	64	22	39	6	6	4	9	0.12	0.02

When we lined these donors up for the sale we really thought this cow should be first. 7226 has done a great job including being the dam of lot 28. One of her best calves was a stud right up till the moment he got hit by a semi. We think we have a couple of sons that if they jump through all the hoops on test will be ones to beat. She comes with a little age but still looks like she could make it happen for several more years. Her proven prepotency comes with a pretty good embryo production history.

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS DONORS



30 BASIN PRIMROSE 2043

Born: 1/23/2002 Reg: 848410 100% Red Angus 1A

BUF CRK CHF 824-1658
BFCK CHEROKEE CNYN 4912
 MRM 1431 8611 9109

GLACIER LOGAN 210
BASIN PRIMROSE 0854
 BASIN PRIMROSE H443

Cow ID: Y233

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-3.6	38	72	31	50	-2	11	0	15	.05	.54
Prog. Rel. Avg.		91	108									MPPA 107

Unsexed calf due 06/18/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	9	-2.1	37	69	27	45	2	9	4	12	0.07	0.34

This cow has over 54 progeny working across the breed. The most famous is Basin EXT 5233. He is one of the most sought after outcross bulls in the breed. She is in the top 1% for Milk and TM, and in the top 7% for ME. Her REA is in the top 1% as well. This may be one of the best Cherokee daughters in the breed.

THANK YOU

for your support!

31 BASIN ROSE 21P0

Born: 2/28/2004 Reg: 1006798 100% Red Angus 1A

SSS BLACK TREND 13B
RED BRYLOR NEW TREND 22
 MEADOW CK MS SEAMAN 31A

LMAN NONE BETTER 9604
BASIN ROSE F521
 BASIN PRIMROSE 258

Cow ID: Y402

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1	2.4	40	70	25	45	12	12	3	14	.17	.02
Prog. Rel. Avg.		114	111									MPPA 109

Unsexed calf due 03/27/2012 sired by Messmer Jericho W041

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	0	36	69	23	41	7	12	6	14	0.14	0.15

This full sister to Basin Trendsetter has proven she has what it takes. We have flushed her and had a couple of outstanding sons go to Price Ranch in CO and Fair Acres Stock Farms in MN. We do have more calves coming by this matron and know there are more good ones in her.

32 BASIN ROSE 755P

Born: 3/6/2004 Reg: 1006809 100% Red Angus 1A

SSS BLACK TREND 13B
RED BRYLOR NEW TREND 22
 MEADOW CK MS SEAMAN 31A

LMAN NONE BETTER 9604
BASIN ROSE F521
 BASIN PRIMROSE 258

Cow ID: Y404

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-.8	31	57	27	43	-2	12	5	11	.32	-.16
Prog. Rel. Avg.		96	103									MPPA 103

Unsexed calf due 06/17/2012 sired by GP Wallace 016

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	-0.1	44	82	24	46	3	13	2	12	0.3	0.27

This full sister to Basin Trendsetter has proven she has what it takes naturally. We never flushed her and regret not doing it but we had several Trendsetter full sisters to choose from. She needs to be in a flush program and will likely produce some great daughters like the two we already have in the herd.

RED ANGUS DONORS



Lot 33 son W387 who sold in 2010

33 OLC SUSAN M173

Born: 1/9/2002 Reg: 833973 100% Red Angus 1A

LEACHMAN ROBUST 7222

LMAN KING ROB 8621

LEACHMAN ELEANOR

BECKTON LANCER T A664

BKT H267

BECKTON SUSAN 9785 VK

Cow ID: M173

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	1.6	38	77	23	42	11	8	4	8	.04	-.03
Prog. Rat. Avg.		94	104									MPPA 103

Heifer Calf due 03/19/2012 sired by Red SSS Northern 625X

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	0.7	30	59	20	35	6	9	2	9	0.03	0.1

King Rob daughters with this kind of power and record are getting harder and harder to come by. We have only paid over \$5000 for a cow once in the history of Bieber Red Angus and we went all out breaking the bank and paying \$16,000. In 2010 we sold a group of ET sons that were very stout. Those sons averaged \$5500 and sold to some of our most discriminating commercial customers going to Fraser's in CO, Morrow's in NM, and Harrison's in SD. Lot 33 is in the top 12% for YW and top 10% for TM.



Mark Sneed

Gunslinger W361

34 BIEBER JOAN 7502

Born: 4/6/1999 Reg: 663514 100% Red Angus 1A

LMAN NONE BETTER 9604

BIEBER NONE COMPARE5471

BIEBER QUEEN 4672

BIEBER REDLABEL3977

BIEBER JOAN 5052

BIEBER JOAN 3729

Cow ID: 7502

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-4	2.2	30	46	21	36	9	13	-5	7	-.34	.16
Prog. Rat. Avg.		106	102									MPPA 101

Unsexed pregnancy due 05/27/2012 sire by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	1.1	36	65	17	35	14	7	-2	9	0.12	0.33

Lot 34 produced a son we used and we really like the daughter, El Toro 9176. She has also produced a daughter that was exported to Mexico. Jim Shirm called 7502's kind "Blue Collar Cows" meaning they worked hard, did their job and did it with no complications and she will do exactly that. We have flushed her extensively and have 26 total calves on her record with some of the top ones on test right now. The sons will sell next spring but we will be keeping about half the daughters that are offered in the U-Pick-Em-ET Heifers - lot 1 thru 27. Her daughters are offered as lots 17, 18, 19, 20, 23, and 24.

35 BIEBER MINERVA 9141

Born: 1/31/2003 Reg: 899676 100% Red Angus 1A

BJR RAMBLER 5162

VGW RAMBLER 1000

VGW UMPIRE YUMA 9266

BIEBER STERLING SILVER

BIEBER MINVERA 8397

BIEBER MINVERA 6244

Cow ID: 9141

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-.9	35	60	16	34	3	6	11	9	.17	.22
Prog. Rat. Avg.		98	99									MPPA 99

Heifer calf due 05/15/2012 sired by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-0.5	38	71	15	34	11	4	6	11	0.38	0.36

Lot 35 has been an outstanding Rambler 1000 daughter that is in the top 20% for WW and YW and has the calving ease that Rambler was noted for being in the top 3% for CE and top 1% for CEM. Lot 35's first son, Bieber Xception 10083, sold to Messmers where his progeny was featured in their dispersal sale. We have flushed her and produced one ET son that sold the Barentsen/Bullinger Red Angus in ND whom has been leased to Accelerated Genetics.

RED ANGUS DONORS

36 BIEBER DAPHINE 8419

Born: 3/24/2001 Reg: 777980 100% Red Angus 1A

LCHMN TOP BILLING 1854F

BIEBER STERLING SILVER

BIEBER SIERRA 5990

THE CANYON HAWK 1062

BIEBER DAPHINE 6814

BIEBER DAPHINE 5493

Cow ID: 8419

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1	4	45	68	10	33	9	9	-8	6	0	-.01
Prog. Rat. Avg.		106	100									MPPA 100

Bull calf due 03/14/2012 sired by VGW Oly 903

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	3	-0.2	41	74	15	36	7	8	-1	8	0.04	0.07

We flushed this cow in 2006 and really like the results. She is a wide based cow. Our cowboss Craig Howard really thought we should flush her again and we probably should have. She will bring in the big ones every fall supported by the fact that her WW growth is in the top 8% of the breed.



Lot 37 son U316

37 BIEBER LASS 9117

Born: 3/7/2002 Reg: 855855 100% Red Angus 1A

BUF CRK VAQUERO 1626

BUF CRK VAQUERO 4572

MRM 2206-8468-8809

BIEBER DESIGN 1325-082

BIEBER KANNA 5106

BIEBER KANNA 4323

Cow ID: 9117

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	1.1	35	58	20	38	11	5	1	8	-.6	.17
Prog. Rat. Avg.		107	109									MPPA 108

Heifer calf due 05/19/2012 sired by Bieber Outrider W388

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	0.3	35	62	22	39	9	6	4	9	-0.26	0.16

We flushed her as a two year old because the Buf Crk Vaquero 4572 daughters were stout and did an awesome job producing muscle. She produced over 20 ET progeny that went out to commercial herds.

38 BIEBER TILLY 9557

Born: 6/6/2003 Reg: 905838 100% Red Angus 1A

BJR RAMBLER 5162

VGW RAMBLER 1000

VGW UMPIRE YUMA 9266

BIEBER IMPACT 4399

BIEBER TILLY 5940

BIEBER TILLY 4566

Cow ID: 9557

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1	5.9	44	72	18	40	16	5	2	12	-.13	.14
Prog. Rat. Avg.		116	109									MPPA 107

Unsexed calf due 04/02/2012 sired by VGW Oly 903

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	3	0.7	40	76	20	40	11	6	4	11	-0.03	0.14

Rambler 1000 daughters are about as consistent as they come. 9557 is in the top 9% for WW and top 17% for YW.



Make Mimi 7249 maternal sibling to lot 39

39 BIEBER SIRENA 9576

Born: 6/14/2003 Reg: 905958 100% Red Angus 1A

BECKTON JULIAN GG B571

BROWN VACATION H7106

LCHMN FLOWER C1161

BIEBER IMPACT 4399

BIEBER SIRENA 6708

BIEBER MIMI 4227

Cow ID: 9576

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	4.4	43	73	19	41	8	12	-4	15	.12	.15
Prog. Rat. Avg.		110	110									MPPA 108

Bull Calf due 03/12/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	5	1.4	40	70	18	38	5	11	2	15	0.01	0.26

This Vacation daughter is a maternal sister to Bieber Make Mimi 7249. She posts WW in the top 10%, YW in the top 17%, TM in the top 12%, Stayability in the top 5%, Marb in the top 27% and REA in the top 21%.

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS COWS

40 BIEBER TORYANNA 9243

Born: 3/13/2003 Reg: 899424 100% Red Angus 1A

LCHMN GRANDCANYON 1244G
LONK CANYON REB K030
 BTH MISS JR 107-556

BIEBER DESIGN2778
BIEBER TORYANNA 5599
 BJR TORY KANA 9S-981

Cow ID: 9243

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-4	3.6	38	67	29	48	8	10	-4	8	.3	.42
Prog. Rat. Avg.		118	109								MPPA 107	

Bull calf due 03/09/2012 sired by VGW Oly 903

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	-0.4	37	73	25	44	7	9	1	9	0.18	0.28

Is tested OS Free and has done a great job thru the years. She stacks up great on carcass with Marbling in the top 7% and REA in the top 3%. This cowline originally came from Boot Jack and has done an outstanding job. Her dam did an outstanding job here as a donor and then sold the Shady Oak Farms in 2003.

41 BASIN LARKABA 2920

Born: 3/16/2002 Reg: 848507 100% Red Angus 1A

GLACIER LOGAN 210
BASIN LOGAN 0882
 BASIN LAURA 330H

BASIN SENSATION 702E
BASIN LARKABA J652
 BASIN LARKABA 114F

Cow ID: Y254

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	2.4	30	65	24	39	5	11	8	17	.09	-.1
Prog. Rat. Avg.		109	108								MPPA 107	

Bull calf due 03/11/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	0.4	33	66	20	36	4	11	8	16	0	0.13

42 BIEBER SURPRISE 9673

Born: 2/3/2004 Reg: 966296 100% Red Angus 1A

BECKTON JULIAN GG B571
BUFFALO CREEK ROMEO L081
 BUF CRK PRIMROSE 5679

VGW RAMBLER 1000
BIEBER SUPRISE 8662
 BIEBER SUPRISE 7759

Cow ID: 9673

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	.7	42	81	22	43	12	12	7	10	-.03	.02
Prog. Rat. Avg.		110	108								MPPA 106	

Heifer calf due 03/20/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	9	-0.4	39	74	19	39	7	11	8	13	-0.06	0.19

She is OS free. Her WW and YW growth is in the top 12% of the breed.

43 OLC SIERRA M427

Born: 12/21/2002 Reg: 941476 100% Red Angus 1A

LEACHMAN ROBUST 7222
LMAN KING ROB 8621
 LEACHMAN ELEANOR

BIEBER LUCAS 2846
BIEBER SIERRA 3560
 BIEBER SIERRA 2724

Cow ID: M427

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-4	2.8	37	72	24	43	3	11	-4	7	-.04	.21
Prog. Rat. Avg.		106	108								MPPA 106	

Bull calf due 03/15/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	4	0.6	37	69	20	38	3	10	2	11	-0.07	0.28



RED ANGUS COWS

44

BIEBER GAL 9765

Born: 3/12/2004 Reg: 966243 100% Red Angus 1A

JHE CANYON HAWK 1062
BIEBER CARCASSHAWK 8506
 BIEBER LASS 6646

GMRA VERMILLION 796
BIEBER GAL 7835
 BIEBER GAL 5447

Cow ID: 9765

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	2.2	46	72	15	38	15	11	3	2	.19	.01
Prog. Rat. Avg.		102	107								MPPA 100	

Heifer calf due 03/19/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	0.3	42	69	15	36	9	11	6	8	0.05	0.18

45

BIEBER FLOWER 10383

Born: 5/16/2005 Reg: 1037595 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

BIEBER STRAIGHT ARROW
BIEBER FLOWER 8670
 BIEBER FLOWER 7829

Cow ID: 10383

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	2.2	45	78	9	32	10	16	3	6	.32	.22
Prog. Rat. Avg.		116	107								MPPA 103	

Heifer calf due 03/28/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	5	0.3	41	72	12	33	6	13	6	10	0.12	0.29

46

BIEBER KANNA 9462

Born: 5/9/2003 Reg: 905823 100% Red Angus 1A

VGW RAMBLER 1000
BIEBER MONTOYA 8237
 BIEBER TINA 7375

BIEBER DESIGN 1325-082
BIEBER KANNA 5106
 BIEBER KANNA 4323

Cow ID: 9462

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	.4	32	63	22	38	7	5	0	10	-.16	.05
Prog. Rat. Avg.		97	105								MPPA 104	

Unsexed calf due 04/22/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	-0.1	34	65	23	39	7	6	4	10	-0.04	0.1

47

BASIN ANISE 3115

Born: 3/9/2003 Reg: 914440 100% Red Angus 1A

GARDENS SENSATION 039 S1
BASIN SENSATION 702E
 STEVENSON ELEMERE 538C

BUF CRK HOBO 1961
BASIN ANISE 12A
 BFLO CRK ANISE 445

Cow ID: Y307

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	13	-.4	27	52	17	31	7	13	6	15	-.04	-.16
Prog. Rat. Avg.		104	104								MPPA 104	

Heifer calf due 03/08/2012 sired by Messmer Jericho

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	12	-1.4	30	60	19	34	4	13	8	15	0.04	0.06

48

BASIN CENTURIA 3921

Born: 3/2/2003 Reg: 914645 100% Red Angus 1A

BUF CRK CHF 824-1658
BFCK CHEROKEE CNYN 4912
 MRM 1431 8611 9109

BASIN SENSATION 702E
BASIN CENTURIA J428
 THCC CENTURIA 04D

Cow ID: Y313

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	.1	37	63	15	34	-8	12	-8	17	.31	.34
Prog. Rat. Avg.		104	104								MPPA 104	

Unsexed calf due 04/15/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-0.7	37	65	15	34	-3	11	0	16	0.11	0.35

49

BIEBER TINA 8700

Born: 2/28/2002 Reg: 855823 100% Red Angus 1A

BUF CRK VAQUERO 4572
5L ROCKY MOUNTAIN HIGH
 5L ADINA 293-525

LMAN ROBIN HOOD 1174B
BIEBER TINA 6956
 BIEBER TINA 5079

Cow ID: 8700

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	.5	37	75	22	41	24	10	9	7	-.23	.32
Prog. Rat. Avg.		97	103								MPPA 103	

Heifer calf due 03/20/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.5	37	71	19	38	13	10	8	11	-0.16	0.34

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS COWS

50

OLC KIT P60

Born: 1/29/2004 Reg: 958655 100% Red Angus 1A

GLACIER CHATEAU 744
OLC CHATEAU K465
 BIEBER ELINE H649

BJR MAKE MY DAY 981
OLC KIT L12
 BECKTON KIT G348 CL

Cow ID: P60

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	1.2	42	87	18	39	15	11	5	8	.19	.13
Prog. Rat. Avg.		101	104								MPPA	103

Heifer calf due 03/25/2012 sired by LCOG High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	5	0.6	42	85	16	37	17	6	4	10	0.39	0.32

51

BIEBER SIERRA 8904

Born: 3/28/2002 Reg: 855553 100% Red Angus 1A

BUF CRK CHF 824-1658
GMRA VERMILLION 796
 GMRA LAKOTA 456

BJR DESIGN 1325-082
BIEBER SIERRA 5792
 BIEBER SIERRA 5122

Cow ID: 8904

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	1.9	35	49	14	32	3	7	4	6	.21	-.07
Prog. Rat. Avg.		101	103								MPPA	103

Bull calf due 03/14/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	0.2	36	58	15	33	3	8	6	10	0.06	0.14

52

BIEBER KANNA 8690

Born: 2/15/2002 Reg: 855757 100% Red Angus 1A

LMAN ROBIN HOOD 1174B
BIEBER BIG MAC 6393
 BIEBER SIERRA 5516

BJR MAKE MY DAY 981
BIEBER KANNA 7711
 BIEBER KANNA 6807

Cow ID: 8690

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-2.1	32	54	16	32	-1	11	7	10	.72	-.12
Prog. Rat. Avg.		100	103								MPPA	102

Unsexed calf due 03/29/2012 sired by LCOG High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-1.1	37	68	15	34	8	6	4	11	0.66	0.19

53

BIEBER KAREN 8902

Born: 3/27/2002 Reg: 855532 100% Red Angus 1A

BIEBER TOPPER 2476
BIEBER TOPPER 7701
 BIEBER LASS 6935

BJR JR 091-761
BIEBER KAREN 5781
 BIEBER KAREN 5152

Cow ID: 8902

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-4	29	58	20	35	5	4	3	11	.24	-.16
Prog. Rat. Avg.		98	102								MPPA	102

Bull Calf due 03/17/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-1	33	62	18	34	4	7	6	13	0.07	0.1

54

BIEBER KRISTIN 9161

Born: 2/23/2003 Reg: 899690 100% Red Angus 1A

BASIN HOBO 218H
VGW VALUE 157
 VGW SR-HAZY 9903

BUF CRK VAQUERO 4572
BIEBER KRISTIN 8623
 BIEBER KRISTIN 5093

Cow ID: 9161

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	-3	43	70	14	36	9	7	3	8	-.12	.12
Prog. Rat. Avg.		96	102								MPPA	102

Unsexed calf due 03/23/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-0.9	40	69	15	35	6	9	6	12	-0.1	0.24

55

BIEBER SUPRISE 9307

Born: 3/23/2003 Reg: 899553 100% Red Angus 1A

VGW RAMBLER 1000
BIEBER TRUE LEW 8145
 BIEBER TILLY 7334

BIEBER FRAZER 5884
BIEBER SUPRISE 7530
 BIEBER SUPRISE 5229

Cow ID: 9307

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	2.2	39	64	16	36	5	10	-3	11	-.13	-.09
Prog. Rat. Avg.		102	102								MPPA	102

Heifer calf due 03/25/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	0.3	38	65	16	35	4	10	2	13	-0.11	0.14



RED ANGUS COWS

56 BIEBER SURPRISE 10216

Born: 3/13/2005 Reg: 1029515 100% Red Angus 1A

JHE CANYON HAWK 1062
BIEBER CANYON GOLD 8556
 BIEBER FORK 5123

BUF CRK VAQUERO 4572
BIEBER SUPRISE 8282
 BIEBER SUPRISE 6017

Cow ID: 10216

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	5	48	90	12	36	16	7	1	6	.2	-.14
Prog. Ret. Avg.		106	104									MPPA 102

Twin bull calves due 03/23/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	1.7	42	78	14	35	9	8	4	11	0.06	0.11

57 BIEBER ROBYN 10517

Born: 2/26/2005 Reg: 1029750 100% Red Angus II

B/R NEW DESIGN 036
B/R NEW FRONTIER 095
 WHITE FENCE PRIDE H1

LMAN ROBIN HOOD 1174B
BIEBER ROBYN 6525
 BIEBER C-LINE 4781

Cow ID: 10517

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	1.9	37	80	18	37	-1	11	9	13	.61	.17
Prog. Ret. Avg.		109	102									MPPA 102

Bull calf due 03/09/2012 sired by Red SSS Northern 625X

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	0.9	29	61	17	32	-1	11	4	11	0.32	0.2

BLACK

58 BASIN REBELLA 2922

Born: 2/21/2002 Reg: 848505 100% Red Angus 1A

BUF CRK CHF 824-1658
BFCK CHEROKEE CNYN 4912
 MRM 1431 8611 9109

BASIN SENSATION 702E
BASIN REBELLA J543
 BASIN REBELLA 302E

Cow ID: Y228

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-.3	35	56	15	33	-3	12	-8	17	.13	.31
Prog. Ret. Avg.		99	102									MPPA 102

Heifer calf due 03/17/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-0.9	36	61	15	33	0	11	0	16	0.02	0.33

59 BASIN ROSE 3138

Born: 1/20/2003 Reg: 914558 100% Red Angus 1A

BFLO CR VC CHIEF 105
GLACIER LOGAN 210
 GLACIER REBALAS

BASIN HOBO 79E
BASIN ROSE 1926
 BASIN ROSE J694

Cow ID: Y325

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-7	12	25	30	36	-11	12	11	16	.15	-.25
Prog. Ret. Avg.		87	103									MPPA 102

Bull calf due 03/12/2012 sired by Messmer Jericho W041

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	12	-4.7	23	46	25	36	-5	13	10	16	0.13	0.02

60 BIEBER SIERRA 9182

Born: 3/5/2003 Reg: 899524 100% Red Angus 1A

BJR HAWK-EYE 104
JHE CANYON HAWK 1062
 BJR CHERABLEE002-121

BIEBER REDROBBER 5488
BIEBER SIERRA 6947
 BIEBER SIERRA 4594

Cow ID: 9182

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-.9	29	51	11	26	7	8	0	8	-.05	.25
Prog. Ret. Avg.		101	97									MPPA 101

Heifer calf due 03/21/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	9	-1.2	33	59	14	30	5	9	4	11	-0.07	0.3

61 BIEBER SIERRA 9317

Born: 3/24/2003 Reg: 899706 100% Red Angus 1A

BIEBER TOPPER 2476
BIEBER TOPPER 7701
 BIEBER LASS 6935

T3 CHIEF 2887
BIEBER SIERRA 5516
 BIEBER SIERRA 3235

Cow ID: 9317

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-4.4	25	44	21	34	-11	3	0	11	.22	-.43
Prog. Ret. Avg.		91	101									MPPA 101

Bull calf due 03/09/2012 sired by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	9	-2.2	33	63	18	34	4	2	1	11	0.4	0.04

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS COWS

62 BIEBER TORYANNA 9607

Born: 2/28/2003 Reg: 905984 100% Red Angus II

G A R PRECISION 1680
FUTURE DIRECTION 5321
 C A MISS POWER FIX 308

BIEBER DESIGN2778
BIEBER TORYANNA 5599
 BJR TORY KANA 9S-981

Cow ID: 9607

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-2.8	15	35	26	34	-7	13	1	8	.38	.48
Prog. Rat. Avg.		95	101								MPPA 101	

Unsexed calf due 03/25/2012 sired by LCOG High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	10	-1.4	28	59	20	34	5	7	2	10	0.48	0.49

BLACK

63 OLC TANYA R192

Born: 2/8/2005 Reg: 1048413 100% Red Angus 1A

GLACIER CHATEAU 744
OLC CHATEAU K465
 BIEBER ELINE H649

BLUE RIDGE PROMO
LMB ST TANYA 981
 LMB ST TANYA 861

Cow ID: R192

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	4.3	47	88	21	45	18	9	7	9	-.01	-.07
Prog. Rat. Avg.		109	101								MPPA 101	

Heifer calf due 03/25/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	5	1.4	42	77	18	39	10	10	8	12	-0.05	0.14

64 BIEBER EUCLA 8649

Born: 1/31/2002 Reg: 855776 100% Red Angus 1A

LMAN ROBIN HOOD 1174B
BIEBER BIG MAC 6393
 BIEBER SIERRA 5516

BIEBER PENALTYFREE 6386
BIEBER EUCLA 7813
 BIEBER EUCLA 6711

Cow ID: 8649

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-4.4	30	52	16	31	-5	8	8	9	.49	-.36
Prog. Rat. Avg.		97	100								MPPA 100	

Bull calf due 03/25/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	12	-3	33	60	16	32	1	9	8	12	0.2	0

65 BIEBER MOON FORKE 7720

Born: 2/22/2002 Reg: 855762 100% Red Angus 1A

BJR RAMBLER 5162
VGW RAMBLER 1000
 VGW UMPIRE YUMA 9266

BIEBER RED MOON 6042
BIEBER MOON FORK 7720
 BIEBER DFORK 7074

Cow ID: 8693

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	13	-3.1	20	42	16	26	1	2	12	10	.16	-.18
Prog. Rat. Avg.		95	100								MPPA 100	

Heifer calf due 03/18/2012 sired by LCOG High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	11	-1.6	31	62	15	31	10	2	7	11	0.38	0.16

66 BIEBER GALLE 9361

Born: 3/29/2003 Reg: 899454 100% Red Angus 1A

BJR MAKE MY DAY 981
BIEBER NEW DAY 7247
 BIEBER EUCLA 6713

LMAN ROBIN HOOD 1174B
BIEBER GALLE 5914
 BIEBER GALLE 4782

Cow ID: 9361

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	2.8	26	52	16	29	3	9	-2	8	.17	-.04
Prog. Rat. Avg.		107	100								MPPA 100	

Heifer calf due 03/23/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	0.6	32	60	16	32	3	10	3	11	0.04	0.16

67 BIEBER SIERRA 9560

Born: 6/7/2003 Reg: 905944 100% Red Angus 1A

BJR MAKE MY DAY 981
BIEBER NEW DAY 7247
 BIEBER EUCLA 6713

BIEBER TITAN 6894
BIEBER SIERRA 8543
 BIEBER SIERRA 5122

Cow ID: 9560

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-1	21	50	22	33	-2	8	-1	10	.68	-.09
Prog. Rat. Avg.		97	100								MPPA 100	

Unsexed calf due 03/25/2012 sired by LCOG High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-0.5	32	66	18	34	8	4	0	11	0.64	0.21

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.

RED ANGUS COWS

68

BASIN LAKOTA 3956

Born: 2/11/2003 Reg: 914671 100% Red Angus 1A

BUF CRK CHF 824-1658
BFCK CHEROKEE CNYN 4912
 MRM 1431 8611 9109

GLACIER LOGAN 210
BASIN LAKOTA J784
 BASIN LAKOTA 405G

Cow ID: Y318

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-3.1	27	44	21	35	-8	10	-1	17	.81	.21
Prog. Rat. Avg.	96	100									MPPA 100	

Bull calf due 03/21/2012 sired by Bieber Outrider W388

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-1.8	32	55	22	38	-1	9	3	13	0.45	0.17

69

BIEBER PRIMROSE 9647

Born: 3/17/2003 Reg: 905963 100% Red Angus 1A

LCHMN VIGOR 1000D
BIEBER TITAN 6894
 BIEBER KANNA 5983

LMAN ROBIN HOOD 1174B
BIEBER PRIMROSE 6115
 BIEBER PRIMROSE 4953

Cow ID: 9647

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-2.5	27	54	19	33	9	8	11	6	.08	-.03
Prog. Rat. Avg.	84	98									MPPA 102	

Bull Calf due 03/12/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	12	-2	32	60	17	33	6	9	10	11	0	0.16

70

BIEBER ADELLE 9810

Born: 3/22/2004 Reg: 966193 100% Red Angus 1A

BECKTON JULIAN GG B571
BROWN VACATION H7106
 LCHMN FLOWER C1161

BJR MAKE MY DAY 981
BIEBER ADELLE 7226
 BIEBER ADELLE 6442

Cow ID: 9810

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-2.6	24	50	21	33	.8	10	2	14	-.15	.24
Prog. Rat. Avg.	96	99									MPPA 99	

Bull calf due 03/11/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	9	-2.1	30	58	18	34	2	10	5	15	-0.12	0.3

71

BASIN DAKEL 2026

Born: 1/21/2002 Reg: 848449 100% Red Angus 1A

BUF CRK HOBO 2595
BASIN HOBO 79E
 DOUBLE FORK 079Z

BASIN HOBO 215D
BASIN DAKEL 0693
 BASIN DAKEL 205F

Cow ID: Y247

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-2.2	24	47	19	31	-7	16	5	15	.17	-.29
Prog. Rat. Avg.	96	98									MPPA 99	

Bull calf due 03/22/2012 sired by Messmer Jericho

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	10	-2.3	29	57	20	34	-4	15	7	15	0.14	0

72

BIEBER PRINOLA 9559

Born: 6/7/2003 Reg: 905863 100% Red Angus 1A

VGW RAMBLER 1000
BIEBER MONTOYA 8237
 BIEBER TINA 7375

LCHMN VIGOR 1000D
BIEBER PRINOLA 6857
 BIEBER PRINOLA 6028

Cow ID: 9559

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-2.6	21	50	20	31	12	1	8	10	-.22	.42
Prog. Rat. Avg.	94	98									MPPA 101	

Unsexed calf due 04/22/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	12	-2.1	29	58	18	32	7	5	8	13	-0.15	0.39

73

BIEBER TORYANNA 111T

Born: 2/11/2007 Reg: 1167332 100% Red Angus II

BON VIEW NEW DESIGN 1407
GAR INTEGRITY
 GAR PRECISION 1019

BIEBER NONE COMPARE5471
BIEBER TORYANNA 7498
 BIEBER TORYANNA 5599

Cow ID: 111T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	.7	28	56	18	32	5	13	3	11	.6	.11
Prog. Rat. Avg.	111	96									MPPA 98	

Heifer Calf due 03/20/2012 sired by Bieber Roosevelt W384

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	0.6	29	58	22	36	3	12	4	9	0.39	0.15

BLACK

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS COWS

74 BIEBER FEATHER 230S

Born: 4/13/2006 Reg: 1095248 100% Red Angus 1A

OLC KING ROB K851
OLC VERNICE ROB N48
 OLC DUTCHESS J146

BJR TOPPER 830-23L
BIEBER FEATHER 7717
 BIEBER FEATHER 6873

Cow ID: 230S

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	.8	36	57	14	32	13	8	4	7	-.1	.37
Prog. Rat. Avg.		107	96									MPPA 98

Bull Calf due 03/16/2012 sired by Messmer Jericho W041

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	7	-0.8	34	62	17	34	7	11	6	11	0	0.33

75 BIEBER DESIGNER 255U

Born: 3/7/2008 Reg: 1239884 100% Red Angus 1A

RED BRYLOR NEW TREND 22
BASIN TREND SETTER 6074
 BASIN ROSE F521

BIEBER DESIGN 1325-082
BIEBER DESIGNER 6865
 BIEBER DESIGN 6024

Cow ID: 255U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-.5	27	47	22	36	4	8	4	11	.34	.11
Prog. Rat. Avg.		111	96									MPPA 98

Bull calf due 04/29/2012 sired by GP Wallace 016

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	2	0.1	42	78	21	42	6	12	1	12	0.32	0.4

76 BASIN PRIMROSE 3043

Born: 2/11/2003 Reg: 914494 100% Red Angus 1A

BUF CRK HOBO 2595
BASIN HOBO 79E
 DOUBLE FORK 079Z

GLACIER LOGAN 210
BASIN PRIMROSE 0854
 BASIN PRIMROSE H443

Cow ID: Y335

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-2.6	27	56	26	40	-8	13	9	17	-.05	-.02
Prog. Rat. Avg.		101	98									MPPA 98

Unsexed calf due 04/15/2012 sired by Messer Jericho W041

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	10	-2.5	30	62	23	38	0	13	9	16	0.03	0.13

77 BASIN ENCHANTRESS 4143

Born: 2/24/2004 Reg: 985408 100% Red Angus 1A

BUF CRK CHF 824-1658
BFCK CHEROKEE CNYN 4912
 MRM 1431 8611 9109

BASIN HOBO 79E
BASIN ENCHANTRESS 1532
 BASIN ENCHANTRESS 103E

Cow ID: Y444

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-4.3	21	32	18	29	-15	11	-2	16	.24	.38
Prog. Rat. Avg.		93	98									MPPA 98

Bull calf due 03/12/12 sired by Messmer Jericho W041

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	12	-3.4	27	50	19	33	-8	12	4	15	0.17	0.33

78 BASIN ROSE 8862

Born: 2/27/2008 Reg: 1236730 100% Red Angus II

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

N BAR EMULATION EXT
BASIN ROSE H697
 BASIN ROSE F931

Cow ID: 8862

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	.5	35	68	16	34	-2	7	11	11	-.08	.05
Prog. Rat. Avg.		90	95									MPPA 97

Heifer Calf due 03/20/2012 sired by Bieber Roosevelt W384

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	0.5	33	64	21	37	0	8	8	9	0.05	0.12

BLACK

79 BIEBER ET MISS 9296

Born: 3/22/2003 Reg: 899412 100% Red Angus 1A

VGW RAMBLER 1000
BIEBER RAMBLER 8306
 BIEBER ROBYN 6525

SBCC TOP HOBO
BIEBER ET MISS 405
 BIEBER AYR 2525

Cow ID: 9296

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-1.5	21	47	17	28	5	7	9	9	.32	-.23
Prog. Rat. Avg.		97	96									MPPA 97

Heifer calf due 03/06/2012 sired by LCOG High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-0.8	31	65	15	31	12	4	6	11	0.45	0.14



RED ANGUS COWS

80 JRSF HEAVENLY 025R

Born: 12/22/2005 Reg: 1130643 100% Red Angus 1A

LCHMN BULLSEYE 1379G
JRSF SMART MONEY 309L
 PARK CRYSTAL C09

LCHMN GRANDCANYON 1244G
LSF HEAVENLY H1361 MA314
 LSF HEAVENLY H1361

Cow ID: 025R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-2.3	26	55	24	37	-11	7	3	5	.22	-.21
Prog. Rat. Avg.		87	96									MPPA 97

Bull Calf due 03/12/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-1.9	32	61	20	36	-5	8	6	10	0.07	0.07

81 BASIN ROSE 0T53

Born: 4/1/2007 Reg: 1205027 100% Red Angus II

BON VIEW NEW DESIGN 1407
EXAR 263C
 EXAR JUNE C 3577

LMAN NONE BETTER 9604
BASIN ROSE F521
 BASIN PRIMROSE 258

Cow ID: 0T53

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-1.3	39	81	31	51	-7	11	5	12	.52	.51
Prog. Rat. Avg.		91	96									MPPA 97

Bull Calf due 3/20/2012 sired by Bieber Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.4	35	70	28	45	-3	11	5	9	0.35	0.35

BLACK

82 BIEBER KANNA 248S

Born: 5/25/2006 Reg: 1101819 100% Red Angus 1A

BIEBER BOONE 6927
BIEBER BOONE 8000
 BIEBER QUE 6007

LCHMN TOP BILLING 1854F
BIEBER KANNA 7665
 BIEBER KANNA 5418

Cow ID: 248S

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	.7	38	61	14	33	5	8	1	4	-.27	.07
Prog. Rat. Avg.		102	96									MPPA 97

Bull calf due 03/28/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	0.1	37	63	19	37	6	8	4	7	-0.1	0.11

83 BASIN ENCHANTRESS 24T3

Born: 3/30/2007 Reg: 1204964 100% Red Angus 1A

RED BRYLOR NEW TREND 22
BASIN TREND SETTER 6074
 BASIN ROSE F521

BASIN EXT H695
BASIN ENCHANTRESS 1902
 BASIN ENCHANTRESS J312

Cow ID: 24T3

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-1.7	24	44	24	36	1	10	9	13	.08	-.05
Prog. Rat. Avg.		85	95									MPPA 97

Unsexed pregnancy due 4/3/2012 sired by LSF Takeover 9943W

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	12	-2.6	32	60	19	35	5	10	8	16	0.28	0.17

84 BIEBER LASS 296T

Born: 2/22/2007 Reg: 1167358 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

BIEBER TETON 6932
BIEBER LASS 7852
 BIEBER LASS 6646

Cow ID: 296T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	1.7	37	66	2	21	1	16	3	5	.02	.05
Prog. Rat. Avg.		114	95									MPPA 97

Unsexed pregnancy due 04/14/2012 sired by Messmer Jericho W041

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	5	-0.4	35	67	12	29	1	14	6	10	0.07	0.17

85 BASIN ELDORENE 0777

Born: 2/16/2000 Reg: 734626 100% Red Angus 1A

GARDENS SENSATION 039 S1
BASIN SENSATION 702E
 STEVENSON ELEMERE 538C

BASIN MAX D812
BASIN ELDORENE 427G
 BASIN ELDORENE 802D

Cow ID: Y003

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	.1	19	46	17	27	-12	13	-1	14	.37	-.23
Prog. Rat. Avg.		96	97									MPPA 97

Heifer calf due 03/11/2012 sired by LCOC High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	0	30	65	15	31	3	7	0	13	0.48	0.14

Video clips of the cattle will be available by
 December 1st. Visit www.bieberredangus.com for details.

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS COWS

86 BASIN LAKOTA 3037

Born: 2/17/2003 Reg: 914470 100% Red Angus 1A

BUF CRK CHF 824-1658
BFCK CHEROKEE CNYN 4912
 MRM 1431 8611 9109

BASIN DRIFTER 430H
BASIN LAKOTA 0554
 BASIN LAKOTA 332E

Cow ID: Y316

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-2.9	27	41	14	28	-9	9	-4	18	.1	.37
Prog. Rat. Avg.		97	97									MPPA 97

Bull calf due 03/20/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	11	-2.2	32	54	15	31	-4	10	2	17	0.01	0.36

87 BIEBER INDIGO 9698

Born: 2/22/2004 Reg: 966331 100% Red Angus 1A

BJR MAKE MY DAY 981
BIEBER MAKE MIMI 7249
 BIEBER SIRENA 6708

BIEBER RED PEPPER 7931
BIEBER INDIGO 8962
 BIEBER INDIGO 7150

Cow ID: 9698

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	.5	39	66	11	31	12	11	-4	8	.03	.34
Prog. Rat. Avg.		100	95									MPPA 96

Heifer calf due 03/26/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-0.5	38	66	13	32	7	11	2	11	-0.03	0.35

88 BIEBER SIERRA 9723

Born: 2/29/2004 Reg: 966223 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

BIEBER PROGENITOR 5782
BIEBER SIERRA 7644
 BIEBER SIERRA 5300

Cow ID: 9723

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-4	2	36	64	5	23	16	11	2	5	-.3	.27
Prog. Rat. Avg.		110	96									MPPA 96

Unsexed calf due 03/29/2012 sired by LCOC High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	2	1	39	73	9	29	18	6	2	9	0.14	0.39

89 BIEBER FEATHER 234U

Born: 3/2/2008 Reg: 1239864 100% Red Angus 1A

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

BIEBER PROGENITOR 5782
BIEBER FEATHER 7648
 BIEBER FEATHER 5435

Cow ID: 234U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	.9	35	64	10	28	24	3	-6	10	-.06	.42
Prog. Rat. Avg.		101	94									MPPA 96

Bull calf due 03/26/2012 sired by Bieber Roosevelt W384

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	5	0.7	33	62	17	34	13	6	0	8	0.06	0.3

90 BIEBER MIMI 289T

Born: 3/2/2007 Reg: 1167377 100% Red Angus II

DHD TRAVELOR 6807
RITO 616 OF 4B20 6807
 RITA 4B20 OF OFBI BANDO

BJR MAKE MY DAY 981
BIEBER MIMI 7240
 BIEBER MIMI 6382

Cow ID: 289T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	2.6	40	77	10	30	1	6	4	11	.24	.25
Prog. Rat. Avg.		110	93									MPPA 96

Bull calf due 03/20/2012 sired by VGW Oly 903

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	-0.9	38	79	15	35	3	7	5	11	0.15	0.2

BLACK

91 BIEBER QUEEN 313S

Born: 2/23/2006 Reg: 1099553 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

RCN DYNAMO 732
BIEBER QUEEN 5457
 BIEBER QUEEN 4920

Cow ID: 313S

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	-.2	41	84	4	25	18	11	1	8	-.16	-.16
Prog. Rat. Avg.		95	95									MPPA 96

Heifer calf due 03/15/2012 sired by Bieber Roosevelt W384

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	5	0.2	36	72	14	32	10	11	3	8	0.01	0.01



RED ANGUS COWS

92

BASIN MISS 6226

Born: 2/27/2006 Reg: 1121648 100% Red Angus 1A

RED BRYLOR NEW TREND 22

BASIN TREND SETTER 6074

BASIN ROSE F521

BFCK CHEROKEE CNYN 4912

BASIN MISS 2910

BASIN MISS J773

Cow ID: Y606

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	13	-3.2	26	46	22	35	-4	9	3	16	.14	.23
Prog. Rat. Avg.		86	95									MPPA 96

Unsexed calf due 04/15/2012 sired by Rouse Samurai X22

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-2.4	38	68	21	40	0	10	4	14	0.28	0.15

93 BASIN ENCHANTRESS 6462

Born: 1/29/2006 Reg: 1121745 100% Red Angus 1A

BFCK CHEROKEE CNYN 4912

BASIN CHEROKEE 4246

BASIN CONNIE M126

BASIN HOBO 79E

BASIN ENCHANTRESS 4219

BASIN ENCHANTRESS 2438

Cow ID: Y647

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-4.7	23	43	23	35	-15	12	3	17	-.1	.29
Prog. Rat. Avg.		90	95									MPPA 96

Heifer calf due 03/16/2012 sired by Rouse Samurai X22

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-3.2	36	67	22	40	-5	11	4	14	0.15	0.18

94

BASIN LAKOTA 7232

Born: 3/16/2007 Reg: 1189692 100% Red Angus 1A

RED BRYLOR NEW TREND 22

BASIN TREND SETTER 6074

BASIN ROSE F521

BFCK CHEROKEE CNYN 4912

BASIN LAKOTA 2042

BASIN LAKOTA 0852

Cow ID: 7232

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-1.1	25	42	18	31	-13	9	4	16	.01	.16
Prog. Rat. Avg.		96	92									MPPA 95

Unsexed pregnancy due 03/25/2012 sired by LCOC High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.6	34	64	16	33	2	5	3	14	0.3	0.33

95

BASIN ROSE 7443

Born: 2/11/2007 Reg: 1189853 100% Red Angus 1A

BFCK CHEROKEE CNYN 4912

BASIN CHEROKEE 5856

BASIN INDIGO H680

BFCK CHEROKEE CNYN 4912

BASIN ROSE 4415

BASIN ROSE D607

Cow ID: 7443

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-2.3	34	62	16	33	-5	11	-1	18	.15	.41
Prog. Rat. Avg.		89	92									MPPA 95

Heifer calf due 03/14/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-1.4	35	57	19	37	0	9	3	14	0.11	0.28

96

OLC RENEE S113

Born: 1/18/2006 Reg: 1089075 100% Red Angus 1A

GLACIER CHATEAU 744

OLC CHATEAU K465

BIEBER ELINE H649

BJR MAKE MY DAY 981

OLC RENEE J316

ST RENEE 484

Cow ID: S113

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	2.8	37	69	12	31	6	10	6	9	-.1	-.21
Prog. Rat. Avg.		105	92									MPPA 95

Heifer calf due 03/19/2012 sired by Bieber Outrider

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	3	1.1	36	67	17	36	6	9	6	9	-0.01	-0.03

97

BASIN PRIMROSE 7233

Born: 4/20/2007 Reg: 1189548 100% Red Angus 1A

STEVENSON SALUTE

BASIN SALUTE 5863

BASIN ROSE H694

BFCK CHEROKEE CNYN 4912

BASIN PRIMROSE 2043

BASIN PRIMROSE 0854

Cow ID: 7233

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-4.5	22	44	26	37	-2	11	2	15	.28	.47
Prog. Rat. Avg.		97	91									MPPA 94

Heifer calf due 03/22/2012 sired by LCOC High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-2.3	32	64	20	36	8	6	2	14	0.43	0.48

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS COWS

98

BASIN ROSE 8688

Born: 1/27/2008 Reg: 1236893 100% Red Angus II

BASIN PAYWEIGHT M205
BASIN DATELINE 5955 BR
 BASIN LIL J783

BASIN CHEROKEE 4246
BASIN ROSE 6166
 BASIN ROSE L472

Cow ID: 8688

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-2.3	39	73	26	46	11	11	8	14	.24	.49
Prog. Rat. Avg.		86	90								MPPA 94	

Bull calf due 03/25/2012 sired by Red SSS Northern 625X

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	4	-1.2	30	57	22	37	6	11	4	12	0.13	0.36

BLACK

99

BIEBER TASHA 180T

Born: 3/18/2007 Reg: 1167227 100% Red Angus 1A

BON VIEW NEW DESIGN 878
LCOC NEW DESIGN A092R
 LCHMN ELEANOR J1266

MRM LANCER 916
BIEBER TASHA 9772
 BIEBER TASHA 8004

Cow ID: 180T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	2.6	35	66	11	29	2	13	5	14	-.04	-.22
Prog. Rat. Avg.		115	89								MPPA 94	

Unsexed pregnancy due 04/09/2012 sired by Bieber Outrider W388

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	1	35	66	17	35	4	10	6	12	0.02	-0.04

100

BIEBER LINCOLN 201T

Born: 3/28/2007 Reg: 1167169 100% Red Angus 1A

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

LONK CANYON REB K030
BIEBER LINCOLN 9354
 BIEBER LINCOLN 5036

Cow ID: 201T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	.6	32	64	19	35	3	7	4	8	.32	.1
Prog. Rat. Avg.		97	92								MPPA 94	

Heifer Calf due 03/07/2012 sired by Bieber Roosevelt W384

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	0.6	32	66.2	22	38	3	9	4	8	0.25	0.15

101

BIEBER MAID 206T

Born: 3/28/2007 Reg: 1167156 100% Red Angus 1A

RED BRYLOR NEW TREND 22
BASIN TREND SETTER 6074
 BASIN ROSE F521

JHE CANYON HAWK 1062
BIEBER MAID 9200
 BIEBER MAID 6860

Cow ID: 206T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	4.2	47	81	21	45	7	4	4	9	-.04	.17
Prog. Rat. Avg.		88	86								MPPA 94	

Bull calf due 03/07/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	1.3	42	74	19	40	5	7	6	12	-0.07	0.27

102

BIEBER MELLSSIE 291T

Born: 2/17/2007 Reg: 1167343 100% Red Angus 1A

RED BRYLOR NEW TREND 22
BASIN TREND SETTER 6074
 BASIN ROSE F521

VGW RAMBLER 1000
BIEBER MELLSSIE 8337
 BIEBER MELLSSIE 6773

Cow ID: 291T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-1.2	27	44	14	28	-8	7	10	11	.22	.12
Prog. Rat. Avg.		92	88								MPPA 92	

Unsexed pregnancy due 04/09/2012 sired Rouse Samurai X22

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	9	-1.4	38	67	17	37	-2	9	8	11	0.32	0.1

103

BASIN ELDORENE 6467

Born: 1/18/2006 Reg: 1121739 100% Red Angus 1A

BFCK CHEROKEE CNYN 4912
BASIN CHEROKEE 4246
 BASIN CONNIE M126

BASIN HOBO 79E
BASIN ELDORENE 4209
 BASIN ELDORENE 2039

Cow ID: Y648

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-6.4	17	42	23	32	-11	12	-2	18	.41	.27
Prog. Rat. Avg.		86	89								MPPA 92	

Unsexed calf due 04/09/2012 sired by Messmer Jericho W041

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	10	-4.4	25	55	22	35	-5	13	4	16	0.26	0.28



Scenes from Craig & Lindley Howard's Wedding.

RED ANGUS COWS

104

BIEBER QUEEN 166T

Born: 3/14/2007 Reg: 1167143 100% Red Angus 1A

LCC NEW CHAPTER A705L
LOOSLI NEW DEAL 503
 LCC ABSAROKA MA 587

BIEBER VR GRAND 7466
BIEBER QUEEN 9049
 BIEBER QUEEN 7051

Cow ID: 166T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	.5	42	70	7	28	10	14	3	8	.31	.1
Prog. Rat. Avg.		98	78								MPPA 91	

Bull Calf due 03/09/12 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	9	-0.5	39	68	12	31	6	12	6	11	0.11	0.23

105

BIEBER LASS 167T

Born: 3/15/2007 Reg: 1167161 100% Red Angus 1A

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

BIEBER RAMBLER 8306
BIEBER LASS 9254
 BIEBER LASS 5627

Cow ID: 167T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-.5	31	65	15	31	20	6	7	12	.36	.02
Prog. Rat. Avg.		101	76								MPPA 86	

Bull Calf due 03/15/2012 sired by Bieber Outrider W388

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-0.5	34	66	19	36	14	7	7	11	0.22	0.08

106

BIEBER GALEE 214T

Born: 4/2/2007 Reg: 1167113 100% Red Angus 1A

RED BRYLOR NEW TREND 22
BASIN TREND SETTER 6074
 BASIN ROSE F521

BUF CRK VAQUERO 4572
BIEBER GALEE 8297
 BIEBER GALEE 6662

Cow ID: 214T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-.4	26	46	10	23	1	8	3	11	0	.02
Prog. Rat. Avg.		101	78								MPPA 86	

Bull Calf due 03/07/2012 sired by Basin EXT W103B

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	9	-1	31	56	13	29	2	9	6	13	-0.04	0.19

107

BIEBER KANNA 137T

Born: 3/4/2007 Reg: 1167123 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

BIEBER BIG MAC 6393
BIEBER KANNA 8690
 BIEBER KANNA 7711

Cow ID: 137T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	-.3	40	68	-2	18	10	16	6	8	.32	.11
Prog. Rat. Avg.		98	72								MPPA 84	

Bull Calf due 03/17/2012 sired by Bieber Outrider W388

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	4	-0.4	38	67	11	30	8	12	6	9	0.2	0.12



EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

RED ANGUS COWS

108 BIEBER TORYANNA 175T

Born: 3/17/2007 Reg: 1167198 100% Red Angus 1A

BON VIEW NEW DESIGN 878
LCOC NEW DESIGN A092R
 LCHMN ELEANOR J1266

FUTURE DIRECTION 5321
BIEBER TORYANNA 9607
 BIEBER TORYANNA 5599

Cow ID: 175T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	.1	26	49	21	34	3	16	4	11	.3	.22
Prog. Ret. Avg.		95	88								MPPA 93	

Bull calf due 03/22/2012 sired by LCOC High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	9	0	34	66	17	34	11	9	3	11	0.44	0.36

110 BIEBER LASS 302T

Born: 3/3/2007 Reg: 1167395 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

BIEBER TETON 6932
BIEBER LASS 7852
 BIEBER LASS 6646

Cow ID: 302T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	-.5	33	60	7	24	1	16	0	5	.14	.04
Prog. Ret. Avg.		93	100								MPPA 100	

Bull calf due 03/19/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	-1	35	63	11	29	2	13	4	10	0.03	0.2

109 BIEBER EUCLA 254S

Born: 5/31/2006 Reg: 1101882 100% Red Angus 1A

OLC KING ROB K851
OLC VERNICE ROB N48
 OLC DUTCHESS J146

BIEBER MONTOYA 8237
BIEBER EUCLA 9536
 BIEBER EUCLA 6457

Cow ID: 254S

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	.9	46	86	11	34	11	4	1	5	-.23	.22
Prog. Ret. Avg.		108	101								MPPA 101	

Bull calf due 03/19/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	5	0.2	41	76	17	37	9	6	4	7	-0.08	0.18



THANK YOU
 for your support!

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.

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

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SUMMER CALVING RED ANGUS COWS

111 BIEBER CHABEN 9061

Born: 6/22/2002 Reg: 855886 100% Red Angus 1A

LCHMN VIGOR 1000D
BIEBER TITAN 6894
BIEBER KANNA 5983

BIEBER DESIGN 3805
SBCC CHABEN DS05-456
RRM CHABEN 8510

Cow ID: 9061

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	1.9	39	70	14	34	7	10	3	8	-.16	-.1
Prog. Rat. Avg.		107	108								MPPA 107	

Bull calf due 05/12/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	0.7	37	68	18	37	7	9	5	9	-0.04	0.02

This cow has an outstanding production record and has done a whale of a job. Titan females have been great cows with the most notable, lot 28, the dam of several great herdsires.

112 BIEBER OCTAVIA 8655

Born: 2/6/2002 Reg: 855801 100% Red Angus II

BIEBER STRAIGHT ARROW
BIEBER BOONE 6927
BIEBER TINA 5243

BIEBER STERLING SILVER
BIEBER OCTAVIA 7942
BIEBER OCTAVIA 5518

Cow ID: 8655

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-4	4.1	48	80	20	44	10	6	-2	4	-.15	.11
Prog. Rat. Avg.		112	104								MPPA 103	

Heifer calf due 05/26/2012 sired by VGW Oly 903

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	-0.2	42	80	21	42	8	7	2	7	-0.04	0.12

White ahead of navel. This cow comes with a bit of white but has done a great job with WW and YW growth and TM in the top 8% of the breed.

113 BIEBER MIM 9421

Born: 4/9/2003 Reg: 899486 100% Red Angus II

LCHMN GRANDCANYON 1244G
LONK CANYON REB K030
BTH MISS JR 107-556

LCHMN VIGOR 1000D
BIEBER MIMI 6246
BIEBER MIMI 4227

Cow ID: 9421

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-1.3	18	32	29	38	6	8	8	5	.22	.12
Prog. Rat. Avg.		90	106								MPPA 105	

Heifer calf due 05/20/2012 sired by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.7	30	57	21	36	13	5	5	8	0.4	0.31

Black Pigment The Mimi line does not need much introduction. 9421 has a great spread from BW to WW. She does have black pigment so she is Category II but don't let that fool you. She will give you a jump on the competition producing heifer bulls with more growth punch.

114 BIEBER SIERRA 9652

Born: 3/14/2003 Reg: 905979 100% Red Angus 1A

LEACHMAN EBV 6703
LEACHMAN VANESA 5900

LMAN ROBIN HOOD 1174B
BIEBER SIERRA 6049
BIEBER SIERRA 3560

Cow ID: 9652

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-2.6	29	60	26	41	6	5	3	5	.28	-.3
Prog. Rat. Avg.		99	109								MPPA 107	

Heifer calf due 05/25/2012 sired by Bieer Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	-1	30	60	25	40	4	8	4	6	0.23	-0.05

115 BIEBER KANNA 9634

Born: 3/7/2003 Reg: 905961 100% Red Angus 1A

BJR MAKE MY DAY 981
BIEBER MAKE MIMI 7249
BIEBER SIRENA 6708

JHE CANYON HAWK 1062
BIEBER KANNA 6807
BIEBER KANNA 5418

Cow ID: 9634

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1	4.7	49	80	21	46	4	10	-3	10	.3	.26
Prog. Rat. Avg.		115	104								MPPA 103	

Heifer calf due 05/20/2012 sired by Bieber Outrider W388

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	4	2.1	42	73	22	43	5	9	2	10	0.19	0.2

116 BIEBER SUPRISE 8662

Born: 2/7/2002 Reg: 855769 100% Red Angus 1A

BJR RAMBLER 5162
VGW RAMBLER 1000
VGW UMPIRE YUMA 9266

BIEBER VIRILE 7038
BIEBER SUPRISE 7759
BIEBER SUPRISE 7046

Cow ID: 8662

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	.9	37	72	19	38	14	10	9	12	-.08	.08
Prog. Rat. Avg.		103	104								MPPA 103	

Twins due 05/25/2011 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	12	-3	33	60	16	32	1	9	8	12	0.2	0

SUMMER CALVING RED ANGUS COWS

117 BIEBER LASS 9480

Born: 5/13/2003 Reg: 905882 100% Red Angus 1A

BIEBER TOPPER 2476
BIEBER TOPPER 7701
 BIEBER LASS 6935

BIEBER STRAIGHT ARROW
BIEBER LASS 7147
 BIEBER LASS 5953

Cow ID: 9480

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-4	4.5	51	92	22	48	23	7	1	6	.13	.08
Prog. Ret. Avg.		102	103								MPPA 103	

Heifer calf due 05/19/2012 sired by VGW Oly 903

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	0	44	86	21	43	14	7	4	8	0.1	0.11

118 BIEBER QUEEN 9465

Born: 5/10/2003 Reg: 905848 100% Red Angus 1A

BIEBER TOPPER 2476
BIEBER TOPPER 7701
 BIEBER LASS 6935

BIEBER CHIEFTON 3080
BIEBER QUEEN 6427
 BIEBER QUEEN 4550

Cow ID: 9465

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-2.5	20	43	19	29	-3	5	1	10	-.05	-.25
Prog. Ret. Avg.		93	103								MPPA 102	

Bull calf due 05/20/2012 sired by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	7	-1.3	31	63	17	32	8	3	2	11	0.27	0.12

119 BIEBER EUCLA 9467

Born: 5/12/2003 Reg: 905871 100% Red Angus 1A

BJR MAKE MY DAY 981
BIEBER MAKE MIMI 7249
 BIEBER SIRENA 6708

BIEBER STRAIGHT ARROW
BIEBER EUCLA 7622
 BIEBER EUCLA 6457

Cow ID: 9467

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-.4	43	76	14	36	9	9	1	8	.01	.06
Prog. Ret. Avg.		101	102								MPPA 102	

Unsexed calf due 06/19/2012 sired by Bieber Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	0.1	37	68	19	38	6	10	3	8	0.1	0.12

120 BIEBER CHIC 9160

Born: 2/23/2003 Reg: 899679 100% Red Angus 1A

BECKTON JULIAN GG B571
BROWN VACATION H7106
 LCHMN FLOWER C1161

BIEBER STERLING SILVER
BIEBER CHIC 8403
 BIEBER CHIC 7016

Cow ID: 9160

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-1.6	30	51	13	28	7	13	6	14	-.28	.14
Prog. Ret. Avg.		96	100								MPPA 100	

Bull calf due 05/25/2012 sired by Bieber Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.5	30	55	19	34	4	11	6	11	-0.05	0.17

121 BIEBER FEATHER 9486

Born: 5/14/2003 Reg: 905898 100% Red Angus 1A

LCHMN GRANDCANYON 1244G
LONK CANYON REB K030
 BTH MISS JR 107-556

BIEBER PROGENITOR 5782
BIEBER FEATHER 7436
 BIEBER FEATHER 5095

Cow ID: 9486

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-3	5	46	79	19	42	19	7	2	7	.02	.4
Prog. Ret. Avg.		109	100								MPPA 100	

Unsexed calf due 06/12/2012 sired by VGW Oly 903

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	0.3	41	79	20	41	12	7	4	9	0.05	0.27

122 BIEBER ADELLE 9533

Born: 5/25/2003 Reg: 905844 100% Red Angus 1A

BJR RAMBLER 5162
VGW RAMBLER 1000
 VGW UMPIRE YUMA 9266

BIEBER GRENADE 5443
BIEBER ADELLE 6409
 BIEBER ADELLE 5448

Cow ID: 9533

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-.4	21	39	18	29	-1	8	0	12	.31	-.25
Prog. Ret. Avg.		104	105								MPPA 100	

Unsexed calf due 06/15/2012 sired by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.2	31	61	16	32	9	4	1	12	0.45	0.12



EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

SUMMER CALVING RED ANGUS COWS

123

LCC DINA NA071

Born: 4/9/2003 Reg: 896657 100% Red Angus 1A

BFCK CHEROKEE CNYN 4912
LCC CHEYENNE B221L
 HXC 701G

LCC HEAVEN OR BUST1000B
LCHMN DINA G1056
 LMAN DINA B1146

Cow ID: NA071

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-1.7	39	69	20	40	5	14	3	10	.26	.16
Prog. Rat. Avg.		96	98							MPPA 99		

Bull calf due 05/23/2012 sired by Bieber Outrider W388

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	7	-1.1	37	68	22	40	6	11	5	10	0.17	0.15

124

BIEBER QUEEN 9049

Born: 6/16/2002 Reg: 855931 100% Red Angus 1A

GMRA VERMILLION 796
BIEBER VR GRAND 7466
 BIEBER FLOWER 5966

MESSMER GABRIEL 9538
BIEBER QUEEN 7051
 BIEBER QUEEN 4920

Cow ID: 9049

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	2.1	47	74	3	27	8	11	6	4	-.03	-.02
Prog. Rat. Avg.		106	105							MPPA 100		

Bull calf due 05/26/2012 sired by Bieber Roosevelt W384

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	1.3	39	67	14	33	5	10	6	6	0.07	0.09

125

BIEBER DESIGNER 9340

Born: 3/26/2003 Reg: 899508 100% Red Angus 1A

BIEBER TOPPER 2476
BIEBER TOPPER 7701
 BIEBER LASS 6935

BIEBER DESIGN 1325-082
BIEBER DESIGNER 6865
 BIEBER DESIGN 6024

Cow ID: 9340

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-5.5	20	42	25	35	7	7	-3	9	.15	.04
Prog. Rat. Avg.		79	81							MPPA 97		

Bull calf due 05/25/2012 sired by LCOC High Noon A093R

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	8	-2.8	31	62	20	35	13	4	0	11	0.37	0.27

126

BIEBER GALEE 9470

Born: 5/12/2003 Reg: 905906 100% Red Angus 1A

BECKTON JULIAN GG B571
BROWN VACATION H7106
 LCHMN FLOWER C1161

BIEBER VIRILE 7038
BIEBER GALEE 7738
 BIEBER GALEE 7079

Cow ID: 9470

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	.6	31	56	17	33	3	15	3	16	.03	.16
Prog. Rat. Avg.		102	101							MPPA 101		

Unsexed calf due 06/15/2012 sired by GP Wallace O16

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	2	0.6	44	82	19	41	6	15	0	15	0.16	0.43

127

BIEBER TINA 8756

Born: 3/9/2002 Reg: 855828 100% Red Angus 1A

GLACIER NYACK 688
BIEBER CHIEF NYACK 7819
 BIEBER QUEEN 5457

BIEBER PROJECT RED 5827
BIEBER TINA 7375
 BIEBER TINA 5079

Cow ID: 8756

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	.6	32	74	13	29	22	-1	-2	7	-.46	.2
Prog. Rat. Avg.		100	97							MPPA 98		

Bull calf due 05/19/2012 sired by Bieber Roosevelt W384.

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	6	0.6	31	66	19	35	12	4	2	7	-0.14	0.2

128

BIEBER ERICA JOY 153S

Born: 3/14/2006 Reg: 1095410 100% Red Angus 1A

BECKTON LANCER F442 T
SCHULER SILVER BULLET 4604P
 SOR DUCHESS GROB 2052M

WK DATELINE 7270
CRR ERICA JOY M139
 C R R ERICA JOY H076

Cow ID: 153S

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-2.1	20	55	10	20	1	8	9	10	.02	.5
Prog. Rat. Avg.		95	96							MPPA 97		

Heifer calf due 05/17/2012 sired by Bieber Roosevelt W384

Pregnancy	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
	10	-0.8	25	57	17	30	1	9	7	9	0.1	0.34

EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

SUMMER CALVING RED ANGUS COWS

129 BASIN PRIMROSE 2893

Born: 2/20/2002 Reg: 848352 100% Red Angus 1A

GARDENS SENSATION 039 S1
BASIN SENSATION 702E
 STEVENSON ELEMERE 538C

LEACHMAN HEAVENLY 8141
BASIN PRIMROSE H534
 BASIN PRIMROSE 258

Cow ID: Y216

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	19	-3.4	29	65	14	29	2	10	7	14	.27	.03
Prog. Rat. Avg.		92	96									MPPA 97

Unsexed calf due 06/10/2012 sired by Basin EXT W103B

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	16	-2.5	33	66	15	31	2	10	8	15	0.09	0.2

130 BASIN DAKEL 5140 BR

Born: 2/7/2005 Reg: 1051813 100% Red Angus 1A

W C C CHECKMATE J28
ANDRAS ENERGIZER 2222
 W C C BLACKCAP 1621

BASIN HOBO 79E
BASIN DAKEL 1693
 BASIN DAKEL 205F

Cow ID: Y517

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-.5	27	55	14	28	-3	12	3	11	.35	-.11
Prog. Rat. Avg.		98	96									MPPA 97

Unsexed calf due 06/14/2012 sired by Messmer Jericho W041

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-1.5	30	61	18	33	-2	13	6	13	0.23	0.09

131 BASIN DAKEL 8332

Born: 3/15/2008 Reg: 1262301 100% Red Angus 1A

BASIN EXT 1925
BASIN EXT 5233
 BASIN PRIMROSE 2043

BASIN LOGAN 0882
BASIN DAKEL 3009
 BASIN DAKEL 0205

Cow ID: 8332

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-1.2	38	72	30	49	5	12	9	14	.07	.36
Prog. Rat. Avg.		88	93									MPPA 96

Bull calf due 05/19/2012 sired by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.6	40	77	22	42	12	7	6	13	0.33	0.43

132 BIEBER ET MISS 10303

Born: 3/27/2005 Reg: 1029456 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER EL TORO
 BIEBER JOAN 7502

LMAN KING ROB 8621
BIEBER ET MISS 7380
 BIEBER ET MISS 405

Cow ID: 10303

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	.3	34	58	16	33	7	11	4	8	.19	-.1
Prog. Rat. Avg.		99	95									MPPA 96

Unsexed calf due 06/17/2012 sired by GP Wallace 016

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	2	0.5	46	83	18	41	8	13	1	11	0.24	0.3

THANK YOU
 for your support!

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.

SUMMER CALVING RED ANGUS COWS

133 BIEBER ET MISS 128T

Born: 3/1/2007 Reg: 1167098 100% Red Angus 1A

BECKTON LANCER F442 T
SCHULER SILVER BULLET 4604P
 SOR DUCHESS GROB 2052M

LMAN KING ROB 8621
BIEBER ET MISS 7380
 BIEBER ET MISS 405

Cow ID: 128T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-4	15	40	17	25	4	8	10	8	.07	-.01
Prog. Rat. Avg.		89	89									MPPA 96

Unsexed calf due 06/11/2012 sired by GP Wallace 016

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	-1.7	36	74	19	37	7	12	4	11	0.18	0.34

134 BIEBER OCTAVIA 138T

Born: 3/4/2007 Reg: 1167120 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

BIEBER BOONE 6927
BIEBER OCTAVIA 8655
 BIEBER OCTAVIA 7942

Cow ID: 138T

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-8	5.7	58	99	3	32	13	13	0	5	.09	.05
Prog. Rat. Avg.		95	94									MPPA 96

Bull calf due 05/17/2012 sired by VGW Oly 903

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	0	0.6	47	90	12	35	10	10	3	8	0.08	0.1

135 BIEBER MS SUE 8893

Born: 3/26/2002 Reg: 855555 100% Red Angus 1A

BIEBER TITAN 6894
BIEBER HOT ROCK 7946
 BIEBER SIERRA 5516

BIEBER DESIGN2778
BIEBER MS SUE 6088
 ODP MS SUE 0194

Cow ID: 8893

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1	3.9	38	63	4	23	5	11	-1	10	.05	-.02
Prog. Rat. Avg.		106	92									MPPA 93

Twin bull & heifer calf due 05/19/2012 sired by VGW Oly 903

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	3	-0.3	38	72	12	31	5	9	2	10	0.06	0.06

136 BIEBER MINERVINA 9043

Born: 6/14/2002 Reg: 855942 100% Red Angus 1A

BIEBER TITAN 6894
BIEBER HOT ROCK 7946
 BIEBER SIERRA 5516

BIEBER STRAIGHT ARROW
BIEBER MINERVINA 7302
 BIEBER MINERVINA 5885

Cow ID: 9043

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-2.2	25	46	9	22	15	12	6	9	.32	-.09
Prog. Rat. Avg.		98	95									MPPA 96

Heifer calf due 05/23/2012 sired by Bieber Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	8	-0.8	28	53	17	31	8	11	6	8	0.25	0.05

137 BIEBER RED GIRL 9554

Born: 6/4/2003 Reg: 905931 100% Red Angus 1A

BJR RAMBLER 5162
VGW RAMBLER 1000
 VGW UMPIRE YUMA 9266

BIEBER STERLING SILVER
BIEBER RED GIRL 8095
 BIEBER RED GIRL 5933

Cow ID: 9554

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	13	-2.1	20	39	5	15	5	7	10	10	.46	-.41
Prog. Rat. Avg.		102	93									MPPA 95

Heifer calf due 05/23/2012 sired by Bieber Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-0.8	26	49	15	28	4	8	8	9	0.32	-0.11

138 BIEBER SURPRISE 9827

Born: 3/25/2004 Reg: 966168 100% Red Angus 1A

BASIN HOBO 218H
VGW VALUE 157
 VGW SR-HAZY 9903

BIEBER CYBERSMART 6036
BIEBER SUPRISE 7046
 BIEBER SUPRISE 5229

Cow ID: 9827

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-6	5.9	45	88	5	28	10	9	1	9	-.12	.04
Prog. Rat. Avg.		108	95									MPPA 96

Heifer calf due 05/26/2012 sired by VGW Oly 903

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	0	0.7	41	84	13	33	8	8	4	10	-0.02	0.09

----- A QUOTE FOR CONSIDERATION -----

The Chinese use two brush strokes to write the word crisis.
 One brush stroke stands for danger; the other for opportunity. In
 a crisis, be aware of the danger but recognize the opportunity.

—Richard M. Nixon (1913-1994)

SUMMER CALVING RED ANGUS COWS

139 BIEBER LANA 10050

Born: 2/27/2004 Reg: 966394 100% Red Angus II

DHD TRAVELOR 6807
RITO 616 OF 4B20 6807
 RITA 4B20 OF OFBI BANDO

LMAN ROBIN HOOD 1174B
BIEBER LANA 6558
 BIEBER LANA 5263

Cow ID: 10050

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	1	32	73	11	27	22	8	7	10	-.1	.2
Prog. Rat. Avg.		104	94								MPPA 95	

Heifer calf due 05/15/2012 sired by Bieber Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	7	0.8	32	66	18	33	12	9	6	9	0.04	0.2

BLACK

140 BIEBER LINAGE 323U

Born: 6/17/2008 Reg: 1248044 100% Red Angus 1A

LCHMN TOP BRASS 1049H
LSF COMBINATION A301M
 WHF LASS 27G-29J

BIEBER MONTOYA 8237
BIEBER LINAGE 9968
 BIEBER LINAGE 8581

Cow ID: 323U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-2.7	23	49	2	14	-4	14	5	7	.05	-.07
Prog. Rat. Avg.		85	88								MPPA 93	

Heifer calf due 05/19/2012 sired by Bieber Roosevelt W384

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	6	-1.1	27	54	13	27	-1	12	5	7	0.11	0.06

141 BASIN ROSE 6420

Born: 1/22/2006 Reg: 1121772 100% Red Angus 1A

BFCK CHEROKEE CNYN 4912
BASIN CHEROKEE 4246
 BASIN CONNIE M126

BASIN RAINMAKER J765
BASIN ROSE 4870
 BASIN ROSE H520

Cow ID: Y646

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-4.3	28	47	18	32	-4	11	5	15	.07	.35
Prog. Rat. Avg.		87	90								MPPA 93	

Unsexed calf due 06/08/2012 sired by LCOG High Noon A093R

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	10	-2.2	35	65	16	33	9	6	4	14	0.33	0.42

142 BIEBER DINA 176U

Born: 3/22/2008 Reg: 1237313 100% Red Angus 1A

RED BRYLOR NEW TREND 22
BASIN TREND SETTER 6074
 BASIN ROSE F521

LCC CHEYENNE B221L
LCC DINA NA071
 LCHMN DINA G1056

Cow ID: 176U

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-.8	32	56	25	41	9	10	5	12	.25	0
Prog. Rat. Avg.		94	86								MPPA 92	

Heifer calf due 05/21/2012 sired by GP Wallace 016

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	4	-0.1	45	82	23	45	9	13	2	13	0.27	0.35

143 BIEBER KANNA 259S

Born: 6/3/2006 Reg: 1101825 100% Red Angus 1A

BECKTON LANCER F442 T
SCHULER SILVER BULLET 4604P
 SOR DUCHESS GROB 2052M

BIEBER BOONE 6927
BIEBER KANNA 8068
 BIEBER KANNA 5983

Cow ID: 259S

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-1.1	30	64	15	30	4	8	8	8	.54	.09
Prog. Rat. Avg.		92	84								MPPA 91	

Unsexed calf due 06/01/2012 sired by GP Wallace 016

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
Pregnancy	4	-0.2	44	86	18	39	7	11	3	11	0.42	0.39



EPD Averages for Active Dams

CED 5 / BW 0 / WW 30 / YW 55 / Milk 17 / TM 32 / ME 4 / HPG 9 / CEM 4 / ST 9 / MARB .04 / REA .02

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 gain 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 gain 2.25 to 2.7 ADG) for three weeks. At that time they are moved up to a 52meg ration (expected gain 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 distillers 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 under fed. 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 over fed they just won't stand up in the long run.

The truth is it just makes sense to buy 43 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: 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 point 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 above 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 and 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 600lb 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 60lbs 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 recent comments in 2011 from a producer that works with his family he 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 last fall the calves the producers calves weighed 250lbs 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 original reason we like the Cattle-Fax article was that we want our customers to understand what 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.

COMING 2 YEAR-OLD RED ANGUS BULLS

About the two-year-olds: The two-year-old ADG and WDA data comes from a period starting from the time they were weaned in October to when yearling weights were taken in the spring. These bulls generally have a much longer gain test than our yearling bulls. The ration is designed for the bulls to gain about 2.75 lbs. per day. Developing bulls in this fashion ensures that bulls remain sound and have superior longevity. In June they are turned out to grass with no supplementation other than salt and mineral. In late September they are brought into lots and worked up to a 46 NEg ration. This ration ensures bulls remain sound and have superior longevity. Our rations are a combination of wet distillers grain, hay (blended to 11% to 12% protein), and high moisture corn.

144 BIEBER PACKER X375

Born: 5/25/2010 Reg: 1395239 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P
 BASIN CHEROKEE 4246
BASIN LASS 6415
 BASIN LASS 4126 BR

Ratio		
ADG	3.2	111
WDA	3.16	107
Scr.		
Fr.	6	
CE	***	

Age of Dam: 4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-2.9	41	79	21	42	-1	12	2	14	.34	.36
Wts.		71	631	1143								
Ratio		83	103	107								

It's easy to see why we picked this Packer son to lead off the two year old bulls. X375 is in the top 9% for BW and top 13% for YW. Not to mention he's in the top 10% or better in TM, ME, HPG, STAY, MARB, and REA. And if that's not enough X375 is the kind that will catch your eye, he's long and thick with the kind of muscle Packer is known to put on a set of calves.

145 BIEBER SEQUOYA X353

Born: 5/4/2010 Reg: 1395130 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123
 BIEBER WECOTA 10786
BIEBER SUE 302U
 LCC SUE NA011

Ratio		
ADG	3.1	109
WDA	2.96	105
Scr.		
Fr.	5	
CE	**	

Age of Dam: 2

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	.4	53	90	17	44	1	9	5	12	.31	.22
Wts.		87	634	1131								
Ratio		109	103	105								

Here's why we decided to use Sequoya R336. X353 is in the top 2% for WW and top 4% for YW. His maternal granddam LCC Sue NA011 produced Prince Charles 10086 who was sold to Vulture Acres and we brought him back to use in our own herd.

146 BIEBER SEQUOYA X355

Born: 5/4/2010 Reg: 1395129 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123
 BASIN TREND SETTER 6074
BIEBER FLOWER 301U
 BIEBER FLOWER 9921

Ratio		
ADG	2.96	104
WDA	2.93	104
Scr.		
Fr.	6	
CE	***	

Age of Dam: 2

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-1.3	50	85	19	44	3	10	7	12	.19	.27
Wts.		78	659	1132								
Ratio		98	107	105								

Here's another exceptional Sequoya R336 son. He's in the top 25% for BW, top 4% for WW, and top 7% for YW. This bull is not only out of a top sire but he also is out of the Flower cowline along with Trend Setter 6074 as a grandsire. This bull will be able to breed heifers, produce growthy calves and great females that are sure to be mainstays in your herd.

147 BIEBER HUSTLER X359

Born: 5/10/2010 Reg: 1395216 100% Red Angus 1A

BECKTON HUSTLER C2 L079
RDDA HUSTLER 19G
 DDA ZELDA 445
 BIEBER 4 POINT 0
BIEBER ADELLE 10494
 BIEBER ADELLE 8958

Ratio		
ADG	3.11	108
WDA	3.13	106
Scr.		
Fr.	6+	
CE	***	

Age of Dam: 5

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	.4	37	70	13	31	4	9	4	10	-.26	.05
Wts.		84	630	1127								
Ratio		97	103	105								

X359 comes from a great cowline, with Bieber Adelle 8958 as a granddam. Which makes this bull's dam, a maternal sister to Makin' Hay 9913, Rough Rider 10712 and Outrider W388. Match this bull's maternal influence with Hustler 19G whose moderate size has given X359 not only a great look but the bloodlines to improve anyone's herd.

FEEDING:

Feeding arrangements are available. All coming Two-year-old Bulls will be fed at a charge of \$2.50 per day. We will feed your purchases from sale day until you are ready to pick them up or we will deliver them in the Spring with our spring bull deliveries. If your bulls stay here until spring and you give us ample notice, we will have your purchases semen tested before we deliver your two-year-old bulls.

COMING 2 YEAR-OLD RED ANGUS BULLS

148 BIEBER MAKIN HAY X390

Born: 5/28/2010 Reg: 1395207 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

LSF COMBINATION A301M
BIEBER ERICA DATELINE 10223
 C R R ERICA DATELINE M140

Age of Dam: 5

Ratio		
ADG	3.15	110
WDA	3.13	106
Scr.		
Fr.	6+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	0	48	93	13	37	10	11	2	7	.17	.19
Wts.		75	611	1116								
Ratio		87	100	104								

X390 is a son of Makin' Hay 9913 who is known for his calving ease and growth. This bull is no exception, he's in the top 6% for WW and top 3% for YW along with an actual BW of 75. X390 is a heifer bull with tons of growth just like his sire.

149 BIEBER EPIC X395

Born: 5/30/2010 Reg: 1395139 100% Red Angus 1A

BECKTON EPIC KM M115
BECKTON EPIC U368 KM
 BECKTON BELGA M050 EP

BIEBER BOONE 8000
BIEBER BIRDY 316U
 BIEBER BIRDY 7629

Age of Dam: 2

Ratio		
ADG	2.96	TW
WDA	3.01	TW
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-1.5	35	67	27	44	7	11	3	10	.39	-.1
Wts.		67	682	1155								
Ratio		TW	TW	TW								

If you're looking for a heifer bull that will also produce some great female look here. X395 is the first bull offered out of Beckton Epic U368. He is in the top 2% for Milk and top 3% for TM.

150 BIEBER SEQUOYA X366

Born: 5/20/2010 Reg: 1395125 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

LOOSLI NEW DEAL 503
BIEBER BELGA 297U
 OLC BELGA R408

Age of Dam: 2

Ratio		
ADG	2.44	86
WDA	2.75	98
Scr.		
Fr.	5+	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	1.7	59	98	17	46	2	12	3	11	.16	.19
Wts.		94	692	1082								
Ratio		117	112	101								

Here's another great Sequoia R336 son who's in the top 1% for WW and YW, as well as the top 2% for TM. His dam Bieber Belga 297U was flushed this spring and we will have ET calves out of her next year.

151 BIEBER SEQUOYA X361

Born: 5/10/2010 Reg: 1395134 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

BASIN TREND SETTER 6074
BIEBER DESIGNER 309U
 BIEBER DESIGNER 9992

Age of Dam: 2

Ratio		
ADG	2.92	103
WDA	2.97	106
Scr.		
Fr.	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	.3	50	85	17	42	3	10	4	13	.05	.13
Wts.		86	677	1144								
Ratio		107	109	106								

These Sequoia R336 sons really come to the top for calving ease and growth. X361 is the top 4% for WW and top 7% for YW.

152 BIEBER ROUGH RIDER X379

Born: 5/25/2010 Reg: 1395235 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BASIN HOBO 3003
BASIN LANA 5317
 BASIN LANA 3153

Age of Dam: 5

Ratio		
ADG	3.06	106
WDA	3.22	109
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-.6	33	58	24	40	-5	11	2	15	.37	.17
Wts.		79	676	1166								
Ratio		91	111	109								

We have consistently used Rough Rider 10712 for his moderate frame and muscle. This is the first son featured on the sale. With ME in the top 2%, TM top 12% and Milk in the top 7%, this bull is sure to sire excellent females.



BREEDING SOUNDNESS EVALUATION:

Semen evaluations will be performed in November before the sale. We fully guarantee that these bulls will pass the Breeding Soundness Evaluation before the breeding season in 2012 if the bulls are managed properly. We ask for your understanding if a bull does not pass. Sometimes bulls that have passed do not pass later for various reason. Our ability to replace a two year old bull that has failed a semen evaluation is limited but 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.

EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / REA .08

COMING 2 YEAR-OLD RED ANGUS BULLS

153 BIEBER PACKER X413

Born: 6/6/2010 Reg: 1395237 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN CHEROKEE 4246
BASIN ROSE 46S2
 BASIN ROSE 4171

Age of Dam: 4

Ratio		
ADG	2.77	96
WDA	2.93	99
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-4.9	35	68	20	37	-1	12	5	13	.22	.36
Wts.		64	634	1077								
Ratio		75	104	101								

X413 is another Packer S008 son. He's in the top 2% for BW, which means he's sure to give you restful nights during calving season.

154 BIEBER SEQUOYA X363

Born: 5/14/2010 Reg: 1395121 100% Red Angus 1A

CCF SEQUOYA 0361
HUST CHIEF SEQUOYA R336
 LCC REBELLA NA123

LOOSLI NEW DEAL 503
BIEBER ERICA JOY 291U
 BIEBER ERICA JOY 153S

Age of Dam: 2

Ratio		
ADG	3.27	115
WDA	3.07	109
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	12	-2.3	47	85	15	38	3	12	5	13	.04	.26
Wts.		72	637	1161								
Ratio		91	103	108								

With this Sequoya R336 son, who's in the top 4% for CED, top 7% for WW, and top 7% for YW. This bull is going to give you an easy calving season and produce big calves for the feed lot next fall.

155 BIEBER MAKIN HAY X404

Born: 6/1/2010 Reg: 1395168 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BIEBER VR GRAND 7466
BIEBER QUEEN 9049
 BIEBER QUEEN 7051

Age of Dam: 8

Ratio		
ADG	3.19	111
WDA	3.18	107
Scr.		
Fr.	6+	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	1	53	94	10	36	12	9	3	7	-.01	.08
Wts.		91	617	1127								
Ratio		105	101	105								

Here's another growthy Makin' Hay 9913 son. He's in the top 2% for both WW and YW. If you're looking for calves that are sure to grow, consider this bull.

156 BIEBER ROUGH RIDER X383

Born: 5/29/2010 Reg: 1395211 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

LSF COMBINATION A301M
BIEBER MAID MARY 10371
 BIEBER MAID MARY 9520

Age of Dam: 5

Ratio		
ADG	2.75	96
WDA	2.92	98
Scr.		
Fr.	6+	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	1	37	64	12	30	8	11	5	8	.34	.04
Wts.		86	614	1054								
Ratio		100	101	99								

157 BIEBER HIGH NOON X408

Born: 6/3/2010 Reg: 1395159 100% Red Angus 1A

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

BIEBER BOONE 6927
BIEBER OCTAVIA 8655
 BIEBER OCTAVIA 7942

Age of Dam: 8

Ratio		
ADG	3.12	109
WDA	3.2	108
Scr.		
Fr.	6+	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	2.6	47	85	17	40	15	4	0	8	.22	.3
Wts.		94	643	1142								
Ratio		109	105	107								

This bull is the first out of High Noon A093R on the sale. High Noon A093R is known for siring calves with a lot of growth as well as great disposition. X408 is in the top 6% for WW and top 7% for YW.

**Video clips of the
 cattle will be available by
 December 1st. Visit
www.bieberredangus.com
 for details.**



EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / REA .08

COMING 2 YEAR-OLD RED ANGUS BULLS

158 BIEBER PACKER X412

Born: 6/6/2010 Reg: 1395226 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

OLC KING ROB M5
OLC MARTHA S181
 OLC MARTHA J279

Age of Dam: 4

Ratio		
ADG	3.04	106
WDA	2.93	99
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-2.7	33	67	17	33	8	11	1	11	.42	.18
Wts.		56	558	1045								
Ratio		66	91	98								

Another sure fire calving ease Packer S008 son!

161 BIEBER HIGH NOON X386

Born: 5/27/2010 Reg: 1395228 100% Red Angus 1A

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

OLC DAYMAKER M21
OLC SUSAN S65
 OLC SUSAN M173

Age of Dam: 4

Ratio		
ADG	3.12	109
WDA	3.14	106
Scr.		
Fr.	6+	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	1.4	46	88	17	40	16	4	4	10	.29	.29
Wts.		84	637	1136								
Ratio		98	104	106								

This High Noon A093R son is in the top 8% for WW and top 5% for YW.

159 BIEBER PACKER X428

Born: 6/14/2010 Reg: 1395142 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN TREND SETTER 6074
BIEBER MIMI 321S
 BIEBER MIMI 7240

Age of Dam: 4

Ratio		
ADG	3.04	106
WDA	3.14	106
Scr.		
Fr.	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	1.9	46	81	15	38	6	10	4	11	.35	.21
Wts.		96	642	1129								
Ratio		112	105	106								

162 BIEBER ROUGH RIDER X378

Born: 5/26/2010 Reg: 1395227 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

OLC DAYMAKER P48
OLC ST RENEE S235
 OLC ST RENEE N115

Age of Dam: 4

Ratio		
ADG	2.81	98
WDA	2.86	96
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	.1	35	64	20	37	-1	8	6	10	.34	.15
Wts.		74	595	1044								
Ratio		87	98	98								

160 BEIBER EXT X441

Born: 6/26/2010 Reg: 1395131 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BIEBER MAKIN HAY 9913
BIEBER PERCY 303U
 BIEBER PERCY 10296

Age of Dam: 2

Ratio		
ADG	3.22	100
WDA	3.12	100
Scr.		
Fr.	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	1.1	51	97	19	44	10	12	3	11	.28	.36
Wts.		84	625	1141								
Ratio		105	100	100								

X441 is the first offered Basin EXT 8628 son. EXT cattle are known for their growth and excellent female. This bull will be no exception. He's in the top 3% for WW, top 2% for YW and top 3% for TM. X441 is the total package!



Bieber Romero 9136

163 BIEBER ROMERO X354

Born: 5/4/2010 Reg: 1395157 100% Red Angus 1A

BUFFALO CREEK ROMEO L081
BIEBER ROMERO 9136
 BIEBER MELLSSIE 8337

BASIN FUTURE DIRECTION 6310
BASIN PRIMROSE 8335
 BASIN PRIMROSE 3043

Age of Dam: 2

Ratio		
ADG	2.81	99
WDA	2.75	98
Scr.		
Fr.	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	.1	37	67	20	38	-5	11	8	11	.06	.24
Wts.		84	612	1061								
Ratio		105	99	99								

*A good plan, violently
 executed now, is better than
 a perfect plan next week.*

COMING 2 YEAR-OLD RED ANGUS BULLS

164 BIEBER HIGH NOON X380

Born: 5/24/2010 Reg: 1395201 100% Red Angus 1A

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

LSF COMBINATION A301M
BIEBER REDCAP 10078
 BIEBER REDCAP 9418

Age of Dam: 5

Ratio		
ADG	3.57	124
WDA	3.5	118
Scr.		
Fr.	7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	1	1.8	52	93	8	34	18	7	2	10	.3	.3
Wts.		94	670	1242								
Ratio		109	110	116								

This bull follows the High Noon A093R pattern. His growth is exceptional and he's in the top 2% for WW and top 3% for YW.

165 BIEBER HIGH NOON X401

Born: 5/31/2010 Reg: 1395162 100% Red Angus 1A

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

BUF CRK VAQUERO 4572
BIEBER SHEBA 8711
 BIEBER SHEBA 5537

Age of Dam: 8

Ratio		
ADG	3.63	126
WDA	3.4	115
Scr.		
Fr.	6+	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-3	4.1	48	90	14	38	20	2	-1	10	.11	.49
Wts.		124	588	1169								
Ratio		144	96	109								

166 BIEBER HIGH NOON X367

Born: 5/19/2010 Reg: 1395175 100% Red Angus 1A

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

LONK CANYON REB K030
BIEBER BILLING 9350
 BIEBER BILLING 6905

Age of Dam: 7

Ratio		
ADG	2.75	TW
WDA	2.82	TW
Scr.		
Fr.	6+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-4	33	64	21	37	11	5	5	9	.23	.3
Wts.		62	580	1020								
Ratio		TW	TW	TW								

167 BIEBER PACKER X406

Born: 6/2/2010 Reg: 1395089 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER EL TORO
BIEBER SIERRA 171S
 BIEBER SIERRA 9317

Age of Dam: 4

Ratio		
ADG	2.78	97
WDA	2.86	96
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-2.3	35	66	17	34	-2	10	3	12	.33	.15
Wts.		80	597	1041								
Ratio		94	98	97								

The happiest people
 don't necessarily
 have the best of everything.
 They just
 make the best
 of everything.

~ author unknown



EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / REA .08

COMING 2 YEAR-OLD RED ANGUS BULLS

168

BIEBER ROMERO X357

Born: 5/7/2010 Reg: 1395101 100% Red Angus 1A

BUFFALO CREEK ROMEO L0
BIEBER ROMERO 9136
 BIEBER MELLSSIE 8337
 BIEBER PRINCE CHARLES 10086
BIEBER SIERRA 254U
 BIEBER SIERRA 8309

Ratio		
ADG	2.86	100
WDA	2.71	96
Scr.		
Fr.	5	
CE	***	

Age of Dam: 2

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-2.5	35	66	16	33	2	10	6	8	.23	.06
Wts.		71	580	1038								
Ratio		90	94	97								

170 BIEBER ROUGH RIDER X394

Born: 5/29/2010 Reg: 1395209 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958
 BIEBER EL TORO
BIEBER ET MISS 10303
 BIEBER ET MISS 7380

Ratio		
ADG	3.39	118
WDA	3.27	110
Scr.		
Fr.	6+	
CE	*	

Age of Dam: 5

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	2.3	38	65	19	38	7	9	5	9	.13	.03
Wts.		101	603	1145								
Ratio		117	99	107								

169

BIEBER PACKER X387

Born: 5/29/2010 Reg: 1395240 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P
 BASIN CHEROKEE 4246
BASIN DYNAMO 6438
 BASIN DYNAMO 4016 BR

Ratio		
ADG	2.96	103
WDA	3.03	102
Scr.		
Fr.	6	
CE	**	

Age of Dam: 4

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	-7	45	84	19	41	3	12	0	15	.16	.42
Wts.		87	627	1100								
Ratio		102	103	103								

171

BIEBER HIGH NOON X405

Born: 6/1/2010 Reg: 1395152 100% Red Angus 1A

BIEBER MAKE MIMI 7249
LCOC HIGH NOON A093R
 SRN HI DEE 3021
 BROWN VACATION H7106
LIEN CRIS 438
 SCOTT CRIS 810H

Ratio		
ADG	3.02	105
WDA	2.98	100
Scr.		
Fr.	5	
CE	**	

Age of Dam: 6

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	.3	34	68	17	34	6	6	3	13	.14	.3
Wts.		87	569	1052								
Ratio		101	93	98								

RETAINED INTEREST POLICY:

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 buyers 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.



COMING 2 YEAR-OLD RED ANGUS BULLS

172 BIEBER ROUGH RIDER X419

Born: 6/11/2010 Reg: 1395208 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BIEBER EL TORO
BIEBER SIERRA 10233
 BIEBER SIERRA 7012

Age of Dam: 5

Ratio		
ADG	2.94	102
WDA	3.03	102
Scr.		
Fr.	6+	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	.4	31	56	24	39	5	7	3	9	.03	.16
Wts.		87	607	1077								
Ratio		101	100	101								

173 BIEBER EXT X374

Born: 5/23/2010 Reg: 1395169 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BIEBER TITAN 6894
BIEBER CHABEN 9061
 SBCC CHABEN DS05-456

Age of Dam: 8

Ratio		
ADG	2.92	102
WDA	3.1	104
Scr.		
Fr.	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	2.6	52	96	19	45	5	11	5	11	.13	.21
Wts.		94	656	1123								
Ratio		109	108	105								

Basin EXT 8628 is known for putting pounds on the ground, X374 is in the top 2% for WW, top 2% for YW and top 3% for TM.

174

BIEBER EXT X431

Born: 6/15/2010 Reg: 1395123 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033
 BIEBER MAKIN HAY 9913

BIEBER LASS 295U
 BIEBER LASS 9480

Age of Dam: 2

Ratio		
ADG	2.83	99
WDA	2.88	102
Scr.		
Fr.	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	4.3	61	116	22	52	14	10	3	11	.18	.35
Wts.		93	630	1083								
Ratio		116	102	101								

Wow! Here's a bull that will put pounds on a calf crop. X431 is a Basin EXT 8628 son that ranks in the top 1% for WW, YW and TM. Don't overlook this bull!

175

BIEBER EXT X371

Born: 5/17/2010 Reg: 1395153 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BIEBER PROJECT RED 5827
BIEBER TINA 7375
 BIEBER TINA 5079

Age of Dam: 11

Ratio		
ADG	2.83	TW
WDA	2.77	TW
Scr.		
Fr.	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-1	3.3	52	101	19	45	13	6	3	9	.06	.51
Wts.		66	563	1015								
Ratio		TW	TW	TW								

Another Basin EXT 8628 son who ranks in the top 3% for WW, top 1% YW, and top 2% TM.



THANK YOU

for your support!

EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / REA .08

COMING 2 YEAR-OLD RED ANGUS BULLS

176 BIEBER MAKIN HAY X429

Born: 6/15/2010 Reg: 1395088 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BIEBER MAXIMUS 9663
BIEBER ELINE 169S
 BIEBER ELINE 9212

Age of Dam: 4

Ratio		
ADG	2.99	104
WDA	3.15	106
Scr.		
Fr.	7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	2.7	57	106	17	45	13	8	0	7	.16	.05
Wts.		99	662	1140								
Ratio		116	109	107								

Check out this Makin' Hay 9913 powerhouse, he's ranks in the top 1% for both WW and YW. As well as ranking in the top 2% for TM.

178 BIEBER ROUGH RIDER X399

Born: 5/31/2010 Reg: 1395193 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

VGW VALUE 157
BIEBER SURPRISE 9827
 BIEBER SUPRISE 7046

Age of Dam: 6

Ratio		
ADG	2.86	99
WDA	2.9	98
Scr.		
Fr.	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	3.5	40	75	13	33	8	8	4	9	-.02	.1
Wts.		92	575	1032								
Ratio		106	94	96								

177 BIEBER EXT X438

Born: 6/20/2010 Reg: 1395126 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BIEBER VICTOR 10535
BIEBER LINCOLN 298U
 BIEBER LINCOLN 8568

Age of Dam: 2

Ratio		
ADG	2.69	94
WDA	2.67	95
Scr.		
Fr.	5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	1	46	85	20	43	7	11	6	13	.2	.22
Wts.		78	570	1000								
Ratio		98	92	93								

179 BIEBER MAKIN HAY X416

Born: 6/9/2010 Reg: 1395181 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BROWN VACATION H7106
BIEBER GALEE 9470
 BIEBER GALEE 7738

Age of Dam: 7

Ratio		
ADG	2.36	82
WDA	2.65	89
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-.5	41	79	18	38	10	11	2	12	.01	.17
Wts.		83	593	970								
Ratio		96	97	91								

Meet The Crew

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, bookkeeper, part-time office staff.

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.

Blaine Bishop: Summer intern.

COMING 2 YEAR-OLD RED ANGUS BULLS

180 BIEBER ROUGH RIDER X393

Born: 5/28/2010 Reg: 1395077 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BROWN VACATION H7106
BIEBER MIMI 112S
 BIEBER MIMI 7240

Age of Dam: 4

Ratio		
ADG	2.93	102
WDA	3.05	103
Scr.		
Fr.	7	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	2.3	41	70	18	38	7	10	5	12	-.07	.25
Wts.		93	643	1111								
Ratio		109	105	104								

181 BIEBER MAKIN HAY X389

Born: 5/30/2010 Reg: 1395085 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

SCHULER SILVER BULLET 4604P
BIEBER ERICA JOY 153S
 CRR ERICA JOY M139

Age of Dam: 4

Ratio		
ADG	2.97	103
WDA	2.9	98
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-3.2	33	74	15	31	9	8	5	9	.01	.34
Wts.		64	568	1042								
Ratio		75	93	97								

With a -3.2 BW EPD X389 is a great Makin' Hay 9913 heifer bull.

182 BIEBER MAKIN HAY X420

Born: 6/10/2010 Reg: 1395191 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BIEBER MONTOYA 8237
BIEBER ELINE 9676
 BIEBER ELINE 8786

Age of Dam: 6

Ratio		
ADG	2.32	81
WDA	2.74	92
Scr.		
Fr.	5+	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	.1	49	93	15	39	8	6	3	6	-.01	.18
Wts.		94	644	1015								
Ratio		109	106	95								

183 BIEBER PACKER X421

Born: 6/12/2010 Reg: 1395163 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER CHIEF NYACK 7819
BIEBER TINA 8756
 BIEBER TINA 7375

Age of Dam: 8

Ratio		
ADG	2.77	96
WDA	2.86	96
Scr.		
Fr.	5	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	3	-.2	37	78	13	31	14	6	1	10	-.04	.27
Wts.		87	572	1016								
Ratio		101	94	95								

A pessimist
 sees the difficulty
 in every opportunity;
 an optimist
 sees the opportunity
 in every difficulty.

Winston Churchill (1874-1965)



COMING 2 YEAR-OLD RED ANGUS BULLS

184 BIEBER HUSTLER X391

Born: 5/27/2010 Reg: 1395165 100% Red Angus 1A

BECKTON HUSTLER C2 L079
RDDA HUSTLER 19G
 DDA ZELDA 445

BIEBER TITAN 6894
BIEBER SIERRA 8906
 BIEBER SIERRA 7012

Age of Dam: 8

Ratio		
ADG	2.36	82
WDA	2.77	93
Scr.		
Fr.	5+	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	2.2	43	72	12	33	1	8	3	7	-.07	-.02
Wts.		86	652	1029								
Ratio		100	107	96								

186 BIEBER HIGH NOON X440

Born: 6/24/2010 Reg: 1395160 100% Red Angus 1A

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

BIEBER STRAIGHT ARROW
BIEBER TOP ANN 8678
 BIEBER TOP ANN 7978

Age of Dam: 8

Ratio		
ADG	2.71	100
WDA	2.62	100
Scr.		
Fr.	6	
CE	*	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-2	3.7	40	77	15	35	18	5	-1	9	.06	.3
Wts.		118	434	868								
Ratio		137	100	100								

185 BIEBER MAKIN HAY X369

Born: 5/20/2010 Reg: 1395174 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BIEBER TOPPER 7701
BIEBER DESIGNER 9340
 BIEBER DESIGNER 6865

Age of Dam: 7

Ratio		
ADG	2.88	100
WDA	2.86	96
Scr.		
Fr.	6+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-3.2	33	68	23	39	12	7	-1	9	.07	.11
Wts.		81	558	1019								
Ratio		94	91	95								

187 BIEBER MAKIN HAY X402

Born: 5/31/2010 Reg: 1395082 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BIEBER ROB ROY 6990
BIEBER ANN 137S
 BIEBER ANN 8815

Age of Dam: 4

Ratio		
ADG	3.2	111
WDA	3.2	108
Scr.		
Fr.	6+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	9	-2.2	45	87	20	42	16	7	5	9	-.03	.14
Wts.		81	644	1156								
Ratio		95	106	108								

Here's another good Makin' Hay 9913 calving ease bull.



EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / REA .08

COMING 2 YEAR-OLD RED ANGUS BULLS

188 BIEBER ROUGH RIDER X427

Born: 6/14/2010 Reg: 1395218 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

BUFFALO CREEK ROMEO L081
BIEBER NOLINAGE 10519
 BIEBER NOLINAGE 6705

Age of Dam: 5

Ratio		
ADG	2.82	98
WDA	2.93	99
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-9	34	60	25	42	11	9	5	8	.09	.05
Wts.		73	598	1049								
Ratio		84	98	98								

191 BIEBER MAKE IT EASY X370

Born: 5/24/2010 Reg: 1395114 100% Red Angus 1A

BIEBER MAKE MIMI 7249
GMRA MAKE IT EASY 8226
 GMRA LAKOTA 625

BIEBER BOONE 8000
BIEBER QUEEN 278U
 BIEBER QUEEN 10521

Age of Dam: 2

Ratio		
ADG	2.85	100
WDA	2.75	98
Scr.		
Fr.	5	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	-2	45	79	19	41	1	9	3	8	.06	-.01
Wts.		76	589	1045								
Ratio		96	95	97								

189 BIEBER MAKIN HAY X403

Born: 6/1/2010 Reg: 1395172 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

BROWN VACATION H7106
BIEBER CHIC 9160
 BIEBER CHIC 8403

Age of Dam: 7

Ratio		
ADG	2.53	88
WDA	2.9	98
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	6	-1	47	85	15	38	12	10	3	11	-.14	.16
Wts.		85	663	1069								
Ratio		98	109	100								

192 BIEBER EPIC X397

Born: 5/30/2010 Reg: 1395146 100% Red Angus 1A

BECKTON EPIC KM M115
BECKTON EPIC U368 KM
 BECKTON BELGA M050 EP

BIEBER WECOTA 10786
BIEBER DINA 326U
 BIEBER DINA 10106

Age of Dam: 2

Ratio		
ADG	2.77	97
WDA	2.71	96
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-.7	36	69	26	44	2	11	6	15	.31	-.01
Wts.		80	586	1030								
Ratio		101	95	96								

190 BIEBER EXT X373

Born: 5/22/2010 Reg: 1395199 100% Red Angus 1A

BASIN EXT 5233
BASIN EXT 8628
 BASIN DUCHESS 6033

BFCK CHEROKEE CNYN 4912
BIEBER JOAN 10040
 LARSON JOAN 714-117

Age of Dam: 6

Ratio		
ADG	2.73	95
WDA	2.83	95
Scr.		
Fr.	5+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	.8	46	86	24	47	-2	11	0	13	.28	.31
Wts.		78	585	1021								
Ratio		90	96	95								

193 BIEBER HUSTLER X400

Born: 5/31/2010 Reg: 1395136 100% Red Angus 1A

BECKTON HUSTLER C2 L079
RDDA HUSTLER 19G
 DDA ZELDA 445

BIEBER MAKE MIMI 7249
BIEBER TILLY 311S
 BIEBER TILLY 7334

Age of Dam: 4

Ratio		
ADG	2.96	103
WDA	3.02	102
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	.8	40	65	14	34	-4	9	-1	8	-.12	.22
Wts.		82	622	1095								
Ratio		96	102	102								

1968-2011
 Red Angus Seedstock
 43 years of value

EPD Averages for Non Parents Under 2 Years of Age

CED 5 / BW -.1 / WW 32 / Milk 17 / TM 34 / ME 4 / HPG 10 / CEM 4 / ST 10 / MARB .08 / YG -.03 / REA .08

COMING 2 YEAR-OLD RED ANGUS BULLS

194 BIEBER MAKIN HAY X407

Born: 6/2/2010 Reg: 1395081 100% Red Angus 1A

BIEBER MAKE MIMI 7249
BIEBER MAKIN HAY 9913
 BIEBER ADELLE 8958

LSF COMBINATION A301M
BIEBER CHIC 136T
 BIEBER CHIC 7311

Age of Dam: 3

Ratio		
ADG	2.82	98
WDA	2.85	96
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	2	-6	45	86	12	34	15	12	1	8	.13	.09
Wts.		84	598	1049								
Ratio		101	98	98								

197 BIEBER HIGH NOON X415

Born: 6/8/2010 Reg: 1395099 100% Red Angus 1A

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

BASIN TREND SETTER 6074
BIEBER SIERRA 249T
 BIEBER SIERRA 8543

Age of Dam: 3

Ratio		
ADG	2.97	103
WDA	2.99	101
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	10	-7	40	75	20	40	11	5	5	12	.44	.24
Wts.		80	620	1095								
Ratio		96	102	102								

195 BIEBER ROUGH RIDER X388

Born: 5/28/2010 Reg: 1395104 100% Red Angus 1A

BASIN TREND SETTER 6074
BIEBER ROUGH RIDER 10712
 BIEBER ADELLE 8958

OLC VERNICE ROB N48
BIEBER KANNA 260T
 BIEBER KANNA 9634

Age of Dam: 3

Ratio		
ADG	2.35	82
WDA	2.69	91
Scr.		
Fr.	6	
CE	**	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	1.4	43	74	22	43	8	8	3	9	.05	.26
Wts.		74	658	1033								
Ratio		89	108	97								

198 BIEBER PACKER X392

Born: 5/30/2010 Reg: 1395241 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BASIN HOBO 3003
BASIN PRIMROSE 6320
 BASIN PRIMROSE 744N

Age of Dam: 4

Ratio		
ADG	2.49	87
WDA	2.71	91
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	5	-1.5	32	64	20	36	-4	13	5	13	.32	.18
Wts.		85	604	1002								
Ratio		100	99	94								

196 BIEBER HIGH NOON X414

Born: 6/8/2010 Reg: 1395183 100% Red Angus 1A

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

BIEBER MONTOYA 8237
BIEBER FLOWER 9484
 BIEBER FLOWER 7049

Age of Dam: 7

Ratio		
ADG	3.45	120
WDA	3	101
Scr.		
Fr.	6+	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	11	-2.2	30	62	16	31	10	3	3	11	.28	.55
Wts.		72	453	1005								
Ratio		83	74	94								

199 BIEBER PACKER X424

Born: 6/12/2010 Reg: 1395166 100% Red Angus 1A

MESSMER JOSHUA 019P
MESSMER PACKER S008
 MESSMER MILLIE 124P

BIEBER TITAN 6894
BIEBER PRINOLA 8940
 BIEBER PRINOLA 6455

Age of Dam: 8

Ratio		
ADG	2.49	87
WDA	2.84	96
Scr.		
Fr.	6	
CE	***	

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	4	-.4	42	78	13	34	8	12	4	11	.05	.1
Wts.		86	649	1047								
Ratio		100	106	98								

RETAINED INTEREST POLICY:

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 buyers 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.

REFERENCE SIRES

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	42	83	14	35	19	1	2	12	0.59	0.5
ACC	82	87	85	85	80		56	52	81	19	77	75
Rank	19%	53%	24%	16%	69%		99%	99%	69%	20%	2%	4%



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 coupled with both stoutness and carcass quality that puts him in the top 2% for marbling and top 4% for REA, which makes High Noon one of our leading sires. His dam is an impressive Cherokee daughter in the Shamrock Nook Herd. High Noon has become a main stay sire and we can't find a 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 sons, daughters and is the service sire to lots in the sale.

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	5	-0.9	54	106	19	46	16	7	0	8	0	0.18
ACC	71	85	81	82	67		50	38	68	19	53	51
Rank	45%	39%	5%	2%	42%		99%	83%	83%	55%	62%	29%



Makin' Hay has had a 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 5% for WW, top 2% YW, top 5% 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. His dam, Bieber Adelle 8958 is the most valuable cow we own and sells as lot 28. She consistently produces exceptional calves and is currently a donor in our ET program. She is also the dam of Rough Rider 10712 and Out Rider W388. Semen is available through Accelerated Genetics. Makin Hay has sons in the sale.

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

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	14	-2.3	61	101	15	45	3	12	5	13	0.07	0.36
ACC	54	77	70	70	45		P	P	46	P	43	39
Rank	7%	21%	2%	4%	65%		40%	22%	36%	17%	46%	11%



We use 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 we are impressed. Chief Sequoya has sons and daughters in the offering.

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.4 / WW 32 / YW 61 / Milk 17 / TM 33 / ME 4 / HPG 10 / CEM 4 / ST 9 / MARB .08 / REA .05

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	-1.4	44	85	11	33	5	13	4	13	0.39	0.35
ACC	76	89	86	86	73		46	32	74	P	70	68
Rank	62%	31%	20%	14%	79%		62%	13%	47%	16%	7%	11%



Packer puts together a nice combination of marbling and muscle. His sons are full of muscle and are 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 onto his progeny. Packer's growth places him in the top 20% of the breed yet he remains very moderate and easy fleshing. He has been a major hit across the breed. Packer has sons in the sale.

LSF JBOB EXPECTATION 6034S

Born: 1/24/2006 Reg: 1108741 100% Red Angus 1A

LCHMAN ON TARGET 1016E

LCHMN ENTERPRISE 1370H

PARK CHERISH D419

LCC NEW CHAPTER A705L

LSF SWEETNESS J1358 P4085

LSF SWEETNESS J1358

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	-0.7	48	87	30	54	3	9	7	8	0.89	0.34
ACC	50	77	71	73	40		27	12	38	16	48	45
Rank	25%	41%	12%	12%	3%		45%	53%	19%	57%	1%	12%



We didn't know a lot about his sire when we saw him a few years ago at Hawkeye West but liked him right away. Then we had a look at his data and really liked him. This sire is a breed changer for marbling and does a lot of things right. In addition, his growth for WW and YW is in the top 12% with Marbling and Milk in the top 3%.

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	6	1.3	34	60	23	40	6	7	6	9	0.08	0.16
ACC	42	75	68	70	33		17	20	32	P	40	37
Rank	37%	74%	45%	53%	22%		69%	78%	26%	43%	44%	31%



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 moderated 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. We understand human nature, and generally that it causes us to chase extremes, but this bull hit what we think may be the sweet spot in EPD's. We calved his first large group of daughters and are very pleased to say they are great mothers with good udders. Semen in the US is available through us and available in Canada through Brylor Semen Sales.

REFERENCE SIREs

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	8	-0.5	36	66	23	41	6	7	7	9	0.08	0.14
ACC	24	25	24	24	24		17	20	23	P	30	29
Rank	25%	50%	40%	40%	20%		65%	80%	25%	45%	50%	35%



This is Rough Rider's full brother that sold to Select Sires. We used him extensively this year and like the calves. They are going to be low BW and stylish. We are excited about the National Cattle Evaluation this year to see where he falls. His dam and granddam sell at the front end of cows and are definitely some of the breeds premier donors. Outrider is a service sire to females selling.

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	7	-4.4	37	80	21	39	5	8	6	10	0.07	0.14
ACC	19	33	29	31	18		P	P	15	P	24	23
Rank	24%	3%	35%	15%	26%		58%	82%	21%	36%	45%	32%



Some bulls just catch your eye when you come upon them and that's what happened when we found Oly at Vic Westpahl. His sire has been doing a whale of a job at Vic's. His data for BW is in the top 4% of the breed, with YW in the top 15%. Oly was impressive this summer, breeding cows and actually looks like he put on weight during the season. His sons will be a hot commodity this spring. We have a large group on test and don't have much doubt that they will be one of the next hot heifer bull sires. His service sells.

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	12	-2.4	33	68	21	37	1	13	9	15	0.11	0.29
ACC	22	24	23	23	22		13	22	22	22	29	28
Rank	10%	20%	45%	40%	30%		30%	20%	10%	4%	45%	20%



Don Trimmer from Accelerated Genetics found Jericho at Messmers last bull sale and we decided that he would be worth partnering on. He is a full brother to Joshua who is Packer's sire. Jericho has just weaned a great set of calves and they are on test now so we are looking forward to finding out where he falls in our program. Our battery of young sires is pretty stout but we expect that Jericho will come to the top. His service sells.

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.4 / WW 32 / YW 61 / Milk 17 / TM 33 / ME 4 / HPG 10 / CEM 4 / ST 9 / MARB .08 / REA .05

REFERENCE SIREs

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	12	-1.5	37	67	16	34	2	10	8	15	-0.09	0.36
ACC	19	34	31	32	23		P	P	18	P	26	26
Rank	10%	35%	35%	40%	55%		35%	45%	20%	3%	45%	50%



This is one of the best EXT derivatives 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 it great females. His service sells.

BASIN EXT 8628

Born: 1/31/2008 Reg: 1236843 100% Red Angus 1A

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	1	2.4	60	115	26	56	4	12	7	14	0.42	0.52
ACC	36	67	60	62	25		P	P	24	P	34	31
Rank	79%	87%	2%	1%	10%		47%	18%	19%	7%	6%	4%



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 18% for Heifer pregnancy, top 19% for CEM, top 7% for Marbling, and top 4% for REA. If you try to design one could you even come this close to making them this good? Sons sell.

BIEBER ROOSEVELT W384

Born: 3/1/2009 Reg: 1311829 100% Red Angus 1A

BASIN TREND SETTER 6074

BIEBER ROUGH RIDER 10712

BIEBER ADELLE 8958

FUTURE DIRECTION 5321

BIEBER SHEBA 9602

BIEBER SHEBA 5537

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	8	0.6	31	59	25	40	2	10	5	7	0.18	0.19
ACC	16	21	19	20	15		P	P	14	P	25	23
Rank	35%	65%	55%	55%	10%		35%	45%	45%	70%	30%	30%



This was our choice of the Rough Rider sons to date. We like what we see in the progeny. They have the same deep flank he does with lots of style. Since he is an ET the first real test of the data comes with the NCE this fall. We anticipate he will be high on growth and will be pretty stout on carcass. Roosevelt's service sells.

REFERENCE SIRES

ROUSE SAMURAI X22

Born: 2/16/2010 Reg: 1363427 100% Red Angus 1A

BFCK CHEROKEE CNYN 4912
LCC CHEYENNE B221L
 HXC 701G

BIEBER BOONE 8000
GHR MARITA R31
 GHR M03 MARITA

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	7	-1.6	49	91	21	45	6	11	6	11	0.41	0.08
ACC	22	34	32	33	25		17	20	22	17	29	28
Rank	24%	21%	4%	4%	23%		71%	29%	16%	32%	4%	46%



X22 sold to Select Sires this spring. We used him hard this summer and he held his flesh quite well. His growth for WW and YW is in the top 4%, top 2% for TM, top 16% for CEM, and top 4% for Marbling.

GP WALLACE 016

Born: 3/18/2010 Reg: 1361942 100% Red Angus 1A

LJC LANCER 806
LJC MISSION STATEMENT P27
 LJC HANNAH 106

LCC FIELD DAY A614N
GP FAITH 803
 LSF FAITH LA416

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	0	0.7	58	108	20	49	9	15	-2	14	0.29	0.7
ACC	21	33	29	30	23		P	10	20	P	27	26
Rank	91%	65%	1%	1%	26%		93%	2%	97%	11%	10%	1%



We purchased this Mission Statement son from Mark Goodrich this spring. His dam was Mark's best two year old and his bull test data makes him an outlier for muscle. He is in the top 1% for WW, YW, and REA. He is also in the top 10% for Marbling and top 2% for Heifer Pregnancy.

RED SSS NORTHERN 625X

Born: 2/5/2010 Reg: 1442007 100% Red Angus 1A

RED 5L NORSEMAN KING 2291
RED SSS NORTH 26U
 RED SSS LARKABA 730F

RED CHOPPER K WARLORD 3R
RED SSS INDIGO 799T
 RED L4 INDIGO 324P

	CED	BW	WW	YW	MILK	TM	ME	HPG	CEM	STAY	MARB	REA
EPD	-0.01	21	41	17	28		11		9	0.02	0.23	
ACC	P	P	P	P			P		P	P	P	
Rank	50%	87%	88%	54%			26%		51%	59%	18%	



We purchased this sire from Triple S this spring. He is a Norseman King derivative a bull Dave Sibbald had really liked the daughters out of. We look for him to be really strong on maternal traits.

EPD Averages for Proven and Opportunity Sires

CED 5 / BW -.4 / WW 32 / YW 61 / Milk 17 / TM 33 / ME 4 / HPG 10 / CEM 4 / ST 9 / MARB .08 / REA .05

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.

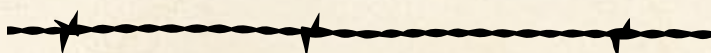
Stay EPD: Stayability (percent). The probability that after an animal's daughters enter a herd, they will remain productive until the age of six. The EPD is primarily a measure of sustained fertility in female offspring.

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 different 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—ending in mid January.

WDA: Weight per day of age from birth.



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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.



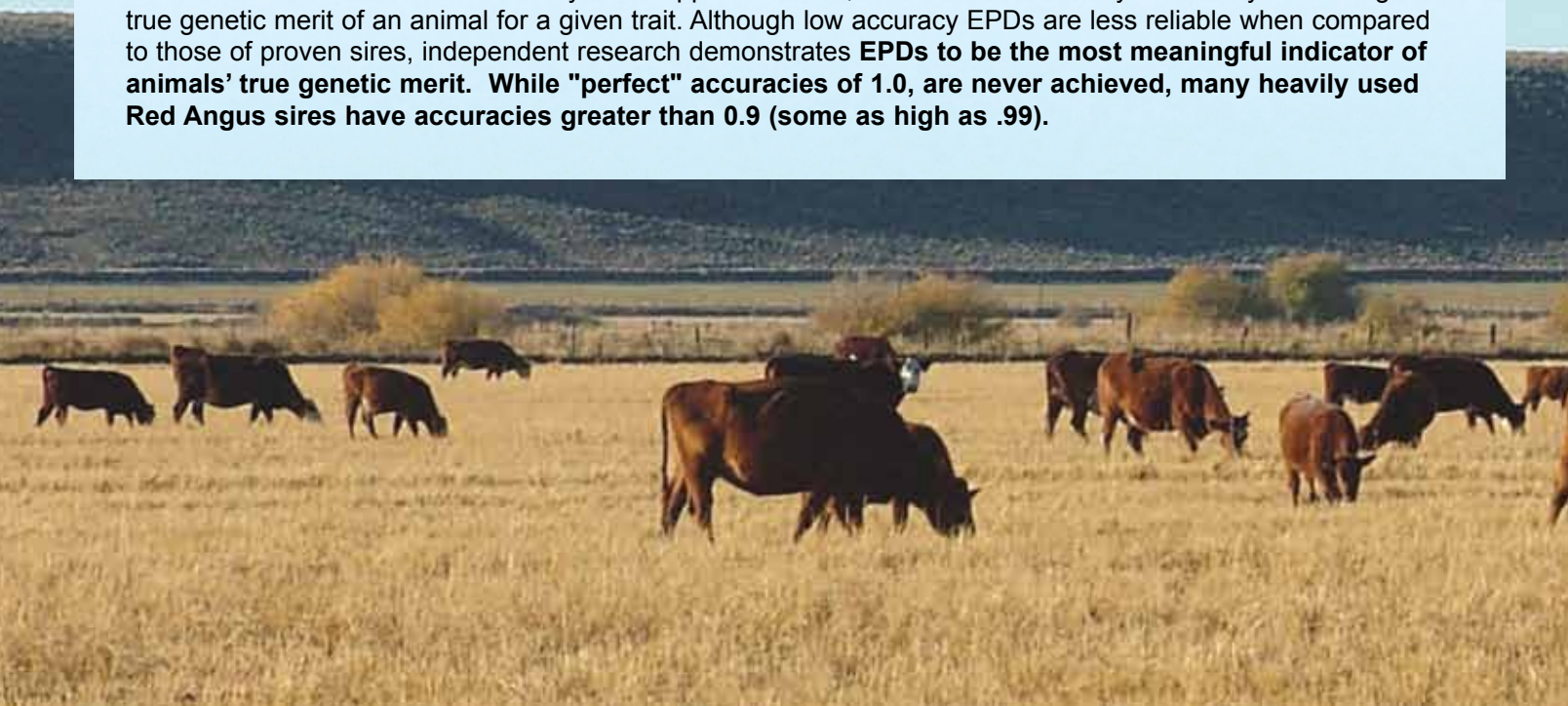
Absolute performance is not predictable... Relative performance is. For Example: Suppose your old herd bull has a yearling weight EPD of 50. You buy a new bull with a yearling weight EPD of 70. How much will the new bull boost your calves' yearling weights?

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.

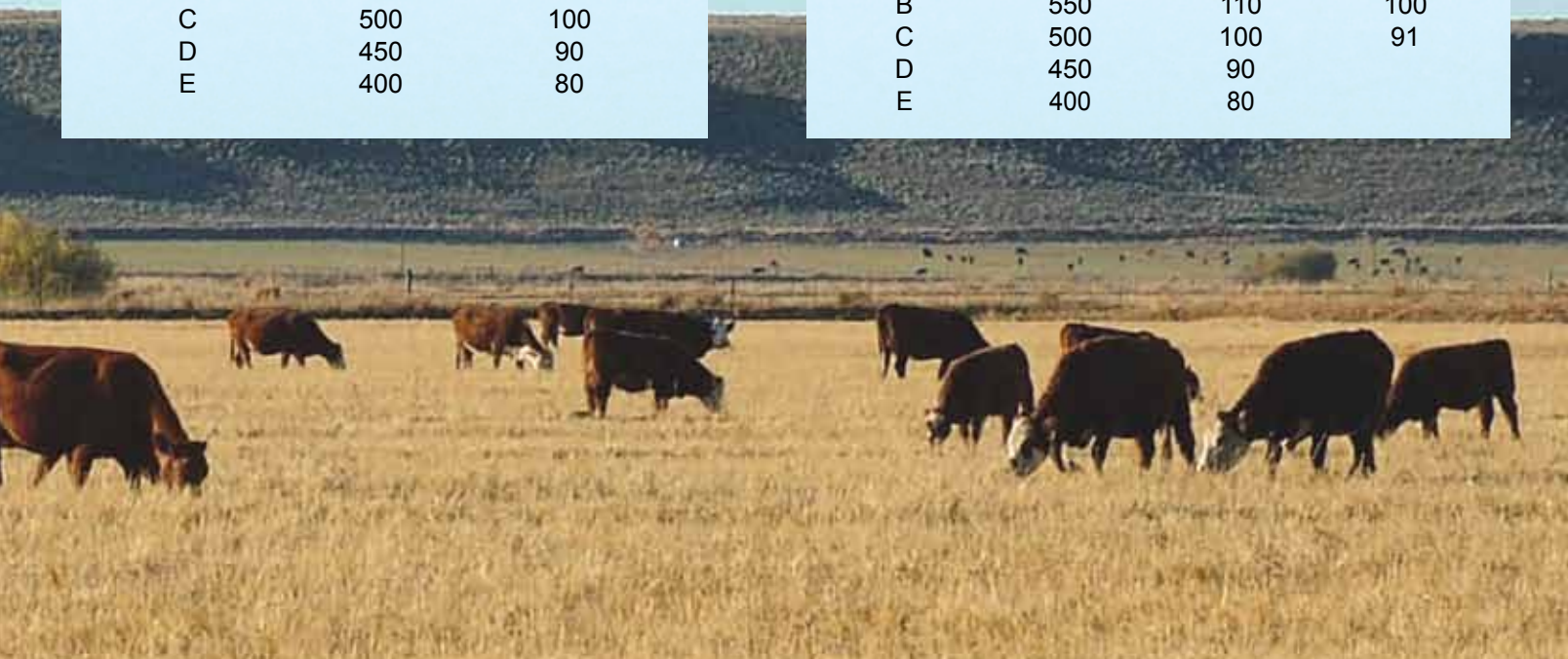
Only THR builds EPDs from the entire contemporary group - not just the data from the calves good enough to register.

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.

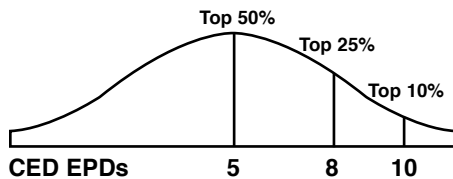
The data reported for these EPDs are categorical measures (yes or no answers) to the respective observation.

<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

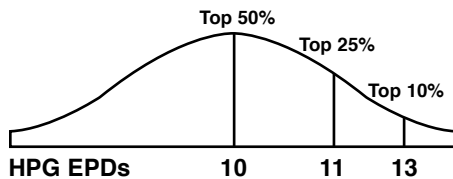


Profitable Reproduction can be boiled down to success in these four Economically Relevant Traits.

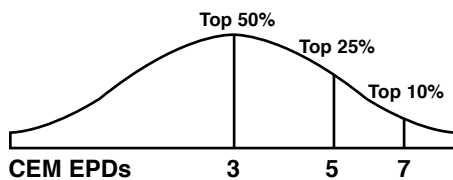
Each is expressed in percent probability, meaning the higher the EPD, the more likely the positive observation.



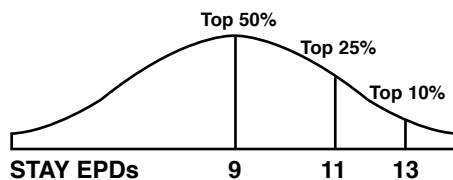
Calving Ease Direct (CED) - predicts the probability of calves being born unassisted out of two year-old heifers. Producers want live calves - born unassisted. Selecting on actual birth weight is flawed; it is influenced by non-genetic factors such as nutrition and weather (ambient temperature). While 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)**.

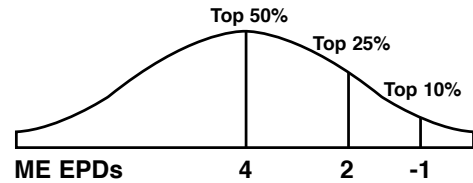
Accounting for 30 - 40% of the annual cow costs, requirements for Maintenance Energy is typically the single largest expense of cow/calf operations. Red Angus' ME EPD allows producers to select bulls whose daughters will require less feed to maintain their body weight and condition; thus, increasing 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

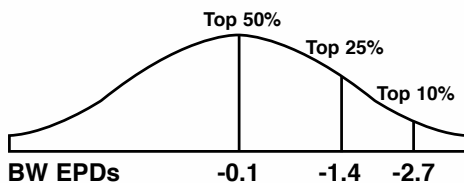
Profit equals revenue minus expenses. Select for ME EPD in conjunction with revenue trait EPDs to ensure feed costs don't get out of line with selection for greater performance and production. Single trait selection for ME ignores revenue, thus ignoring profit.



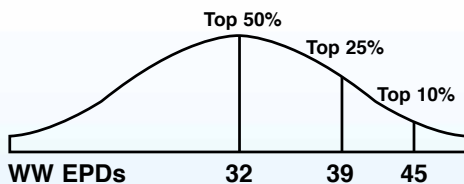


Traits that add weight to your bank account!

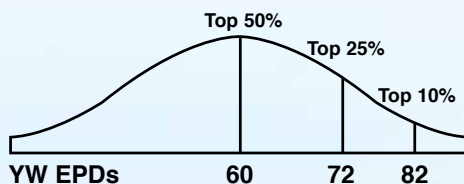
Realizing the vast majority of commercial operations' revenue comes from the sell of pounds, Red Angus strives to provide industry leading genetic predictions for growth. This can only be achieved through the implementation of Total Herd Reporting. Red Angus further ensures the reliability of performance data through the use of data filters, which eliminates data outside biological norms. The net result of these efforts - no surprises on pay day.



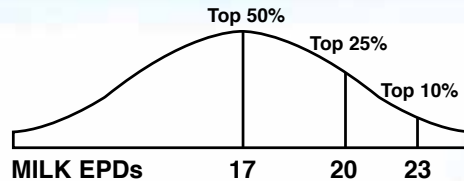
Birth Weight EPD (BW) predicts the difference, in pounds, for birth weight, and is also used in the calculation of Red Angus' Calving Ease Direct (CED) EPD.



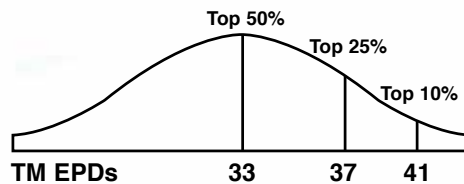
Weaning Weight EPD (WW) predicts the difference, in pounds, for weaning weight (adjusted to age of dam and a standard 205 days of age). This is an indicator of growth from birth to weaning.



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:

$$\text{TM EPD} = \text{Milk EPD} + \frac{1}{2} (\text{WW EPD})$$



Bred in Carcass Value...

Red Angus is preferred among producers who retain ownership of their calf crop.

This demand is driven from consistent feedyard performance combined with reaping premiums from value-based grids. Furthering the mission of providing genetic predictions that directly impact producer profitability, Red Angus recently added Carcass Weight (CW) and Yield Grade (YG) to its arsenal of ERTs. Incorporation of these selection tools have the power to take your profitability to the next level.

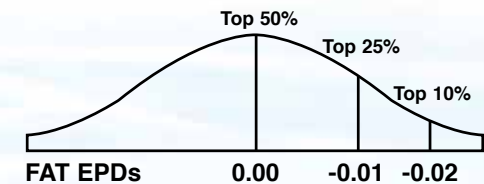
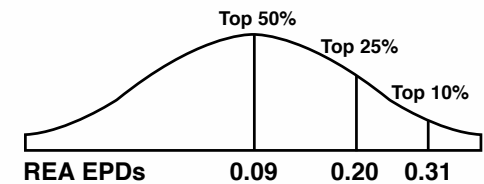
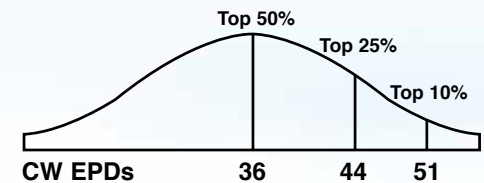
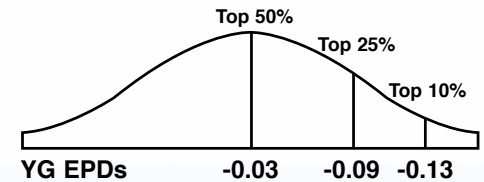
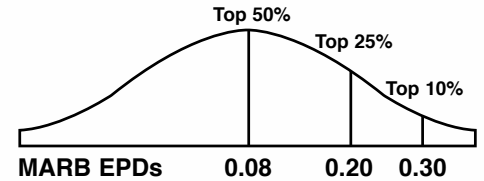
Marbling Score (MARB) predicts differences for carcass marbling score as expressed in marbling score units. Higher marbling scores are positively correlated with higher carcass quality grades.

Yield Grade (YG) predicts differences in USDA Yield Grade score, and is expressed in USDA Yield Grade units. YG EPD is calculated using the genetic predictions of CW, REA and FAT EPDs. The reliability of Red Angus' YG EPD is enhanced by using both ultrasound and actual carcass data in the calculation of REA and FAT EPDs.

Carcass Weight (CW) predicts differences in hot carcass weight and is expressed in pounds. Because Red Angus' CW EPD is a multi-trait model which includes birth, weaning, and yearling weight data, the prediction is not subject to culling bias. Thus, it provides a more reliable EPD as compared to only using actual carcass weights. This computation allows for the use of weights taken on ~57,000 animals per year as compared to only ~1,500 animals per year with actual carcass weight observations. Increased Carcass Weight tends to detrimentally affect Yield Grade; the calculation of which also includes Rib Eye Area and Fat Thickness.

Rib Eye Area (REA) predicts differences of carcass Rib Eye Area between the 12th and 13th rib. Increased Rib Eye Area has a beneficial effect on Yield Grade which also includes Carcass Weight and Fat Thickness.

12th Rib Fat Thickness (FAT) predicts differences for carcass fat depth over the 12th rib, as expressed in inches. Increases in fat thickness has a detrimental effect on Yield Grade.



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

(940) 387-3502 • RedAngus.org

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 buyers 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 bid on your choices. We will call you after the sale and then you mail a check.

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. A.I. Certificates for females sold bred artificially to bulls not owned by the seller are the buyers responsibility to obtain.

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 \$2000.

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; or c) 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.

TERMS AND CONDITIONS

IDENTIFICATION: Each animal carries a readable tattoo. 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 Sellers 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.

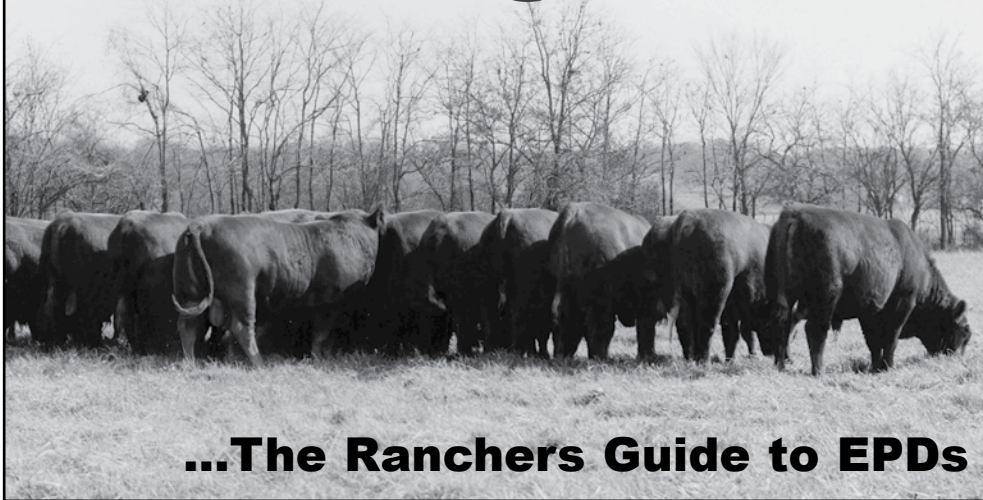
CONTRACT: The above terms and conditions shall constitute a contract between the buyer and seller of each animal sold.

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.

Predicting Profit...

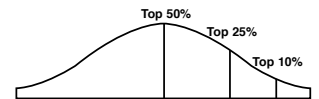


...The Ranchers Guide to EPDs

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.

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.



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.

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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