LONE TREE · ANGUS RANCH·

12th Annual Bull & Female Sale

Selling

51 Red Angus Bulls | 2 Red Sim-Angus Bulls | 12 Black Angus Bulls 1 Donor Cow | 5 Bred Heifers | 3 Packages of Embryos

RED ANGUS • BLACK ANGUS • SIM-ANGUS MONDAY, FEBRUARY 26, 2024 • 2 PM MST

At our sale facility in Meadow, South Dakota

Welcome!

Fellow Cattle Producers,

Welcome to our 12th Annual Sale! While it seems like 2023 went by relatively quickly, overall it was a good year with a little more moisture for grass and hay production. We also experienced a strong cattle market and look forward to more good years ahead.



We believe it is our responsibility to provide our commercial customers with sound profitable genetics, and are proud of the seedstock we are presenting today for your consideration. Our bulls were once again developed at home on their 25 acre pasture. Our development strategy insures soundness and good hardened feet. It doesn't matter if it's the best numbered performance bull in the breed, if he doesn't stand on good feet, the rest doesn't matter. We feel like we are striking the right balance with a moderate rate of gain and plenty of exercise so the bulls we offer can provide our customers with a longer service life.

As always we continue to provide you with reliable data you need to make the best selections for your breeding program. To insure we have the best data available, all of the sale cattle have been DNA tested to provide genomic enhanced EPDS and verified parentage.

We invite everyone to view the cattle at our ranch prior to the sale or to contact us anytime to discuss which lots will work best in your program. Please don't hesitate to call with questions!

Thank you for your interest,

Brad Schecher 605-430-2787



The Schecher Family: Joan, Larry, Kashton (6) Brad, Hazyn (3), Brooke.



AUCTIONEER: Seth Weishaar 605-210-1124

406-480-1569



SALE DAY REPRESENTATIVES: Red Angus Association of America Rachael Oliver





Cattle Business Weekly Kadon Leddy 605-924-0757





SALE DAY PHONE NUMBERS:

Brad Schecher 605-430-2787 | Larry Schecher 605-484-6446 Sale Barn Phone 605-788-2500

ABSENTEE BIDS:

>

Internet Bidding: Phone Bidding: If you wish to bid on the phone you may contact Brad



or any of the sale staff to discuss different options.

We will contact any successful absentee bidders the day after the bull sale for purchase conformation and delivery arrangements.

> ANNOUNCEMENTS:

Announcements from the auction block will take precedence over any information contained in this catalog

> VIDEO:

A video of each lot offered in the sale will be available at **www.dvauction.com**

SUPPLEMENT SHEET:

A supplement sheet will be available including actual scrotal measurements and updated information the week before the sale.

BREEDING SOUNDNESS EXAM:

All bulls sell as guaranteed breeders. The bulls will be examined by West River Veterinary Clinic, prior to the sale, to determine they are developing correctly for their age. We highly recommend you have these bulls tested closer to your turnout time. We guarantee they pass a fertility test by turnout time.

> TWO YEAR BREEDING GUARANTEE:

We guarantee all of our bulls to be fertile and sound for their first TWO breeding seasons. This guarantee does not cover death and is void if improper management is apparent.

- Year one through October 1st 2024: We will provide a back-up bull or credit the full cost of the bull minus salvage value to the next years sale.
 - Example: You pay \$5,000 for a bull and an injury occurs. He pounds out for \$1200. You would receive a \$3800 credit.

• Year two, Oct 1st 2024 through Oct. 1st 2025: One-third of the full cost of the bull minus salvage value will be credited toward the next years sale.

Example: You pay \$5,000 for a bull and an injury occurs. He pounds out for \$1,200. You would receive a \$1,266 credit.

RETAINED INTEREST:

We are retaining $\frac{1}{2}$ revenue sharing semen interest in all bulls in the sale.

DELIVERY AND BOARDING: BULLS:

OPTION 1 – We will provide free keep on the bulls until April 15th and deliver them free within a 300 mile radius. For distances further than 300 miles bulls will be delivered at a fair price to central locations.

OPTION 2 - We will provide free keep on the bulls until June 1st if picked up from the ranch.

OPTION 3 - Receive a \$200 discount on any bulls picked up on sale day

FEMALES: Transportation for the open heifers and bred cows can be arranged with buyer responsible for delivery cost.

Special Speaker: Williams Druery Sr. Cattle Procurement Coordinator from Adams Land and Cattle will be speaking at 1pm!

A COMPLIMENTARY LUNCH WILL BE SERVED!

OUR SALE FACILITY LOCATED ALONG HIGHWAY 20 IN MEADOW, S.D.



Never Miss An Auction Again! Watch & Bid online for FREE!

Visit www.DVAuction.com and Register Today!

For General Questions Please Contact Our Office: (402) 316-5460 or support@dvauction.com



WE DEVELOP ATHLETES!

- Our bulls are developed in a pasture setting which allows for plenty of exercise.
- They are developed at a modest rate of gain which produces a bull ready for a long life of productive service.
- Our development pasture is lined with high tensile electric, which creates respect for other fences later in life.
- Bulls are backed by a two year breeding guarantee.



The Top Cut



Herd Bull Alert! Check out the spread on this stud going from a 72lb birthweight to the 2nd highest WW of the 2024 calf crop. He crushed his contemporaries every step of the way posting a 131 WR, a 125 YR, a 119 ADG ratio, a 130 IMF ratio, and a 109 REA ratio. His dam is doing a great job. It's no wonder when you look at the stats of his maternal grand dam X0156. She has averaged an incredible 97 birth ratio on 10 calves, and a 108 wean ratio on 10 calves. His maternal grand sire, Crump one of a Kind 7789, has been producing some awesome daughters for us. If you want power, performance and have it all backed up with a legendary cow family, here's your bull! BIEBER CL STOCKMARKET E119 Sire: GMRA INVESTMENT 1217J GMRA LARKABA 984G CRUMP ONE OF A KIND 7789 DAME LONE TREE REBELLO J165 TJS REBELLO X0156

LOT 1 **LONE TREE PORTFOLIO LO42** Pro S HB GM MARB REA RW ww YW ADG MII k MF HPG STAY EPD 75 35 39 15 -2.1 88 136 0.3 37 13 12 11 0.52 0.21 PCTL 74 80 48 20 45 2 10 95 32 88 1 1 34 29

REG#	48	32912	DATA	72	703	1294	3.7	AGE OF	2	DATA	3.3	12.5
DOB	1/2	4/2023		12	703	1234	5.7	DAM	2	→	5.5	12.5
CAT /%	А	100% AR	ratio	98	131	125	119	MPPA	112	ratio	130	109



The Top Cut



Ć	\$ GUB		sire: E	BIEBER	CL ST	Man 405 DCKMAR Adelle	KET E11	9	dam: L	ONE T	REEI	Board Londa J Ee Loni	200	
Ľ	01					TRE								
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	114	65	49	9	-1.4	94	150	0.36	27	10	14	15	0.57	0.23
PCTL	16	24	29	91	60	1	1	1	40	85	14	49	21	30
REG#	4	8329	34	DATA	82	687	1296	3.8	AGE OF	2		DATA	4.4	11.2
DOB	1/	21/20)23	⇒	02	007	1290	3.0	DAM	2		⇒	4.4	11.2
CAT /%	3	75	% AR	ratio	109	120	124	130	MPPA	10	8	ratio	165	94

SIM ANGUS. Normally we sell our Sim-Angus bulls later in the sale, but we had to break the rules for this guy. This bull is an absolute power house, big boned, deep ribbed and square topped. His calves should be scale crushers with his impressive 120WR, and 124YR and top 1% WW and YW EPD. This bull also had a crazy 165 IMF ratio to give him the top IMF of the bulls offered in the sale. To top it all off he is one of the most gentle bulls in the pen. We would like to have this bull collected.

SIM-ANGUS BULLS



The Top Cut



BLACK RED GENE. When we were breeding in 2022 I had two straws of Barricade left in the tank. We decided to use one on one of our best red cows. We wanted to use him for his ability to improve feet and conformation. His dam, B056, has been a maternal power house. She has averaged an impressive 109 weaning ratio on 8 calves, and a 106 yearling ratio on 5 calves. Black Jack is deep bodied with a strong hind quarter. He also has one of the best EPD profiles of the entire offering! We would like to have this bull collected.



SITZ STELLAR 726D SIRE: SITZ BARRICADE 632F SITZ BARBARAMERE NELL 765D LSF RR STACKED 2311Z DAME LONE TREE BESSIE B056 TLS BESSIE X0269

LOT 3 LONE TREE BLACK JACK L150

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	147	77	70	9	-0.5	80	130	0.31	28	2	12	17	0.45	0.44
PCTL	1	9	5	93	76	3	4	5	31	44	31	21	42	6
REG#	4	4833178		DATA	94	624	1202	3.6	AGE OF	g		DATA	2.1	10.9
DOB	2/	17/20)23	⇒	94	024	1202	3.0	DAM	3		→	2.1	10.9
CAT/%	2	100)% AR	ratio	116	116	117	117	MPPA	10	7	ratio	84	95



The Top Cut





PIE STOCKMAN 4051 Sire: Bieber CL Stockmarket E119 Bieber CL Adelle 475C CRUMP ONE OF A KIND 7789 Dam: Lone tree Anasco G047 Lone tree Anasco D037

LOT 4

4 LONE TREE STOCKMARKET L111

		Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	Marb	REA
EP	PD	122	72	50	14	-1.6	92	148	0.35	31	12	15	16	0.69	0.14
PC	TL	9	14	27	32	56	1	1	1	12	92	5	39	9	49
RE	G#	48	3330	88	DATA	72	598	1218	3.9	AGE OF	4		DATA	3.1	12.1
DC)B	2/1	13/20)23	→	12	290	1210	3.9	DAM	4		→	5.1	12.1
CAT	1%	Α	100)% AR	ratio	90	111	118	125	MPPA	10	4	ratio	119	105

This bull earned his rank in the top cut by posting the 5th biggest yearling weight to ratio 118 and he placed 2nd for ADG to ratio 125! All of this gave him top 1% WW and YW EPDS, while maintaining a top 32% CED! He is dark cherry red, deep bodied and moves like a cat.



The Top Cut



If you want cow power here's your bull. Lot 5's dam is a legend, posting a 114 WR on 8 calves and a 121 YR on 3 calves!! All of this has given her an impressive 111 MPPA. She has done all of this while maintaining a 364 day calving interval! He is an absolute power house, posting the #1 ADG of all of the bulls.



SPUR FRANCHISE OF GARTON Sire: 9 MILE FRANCHISE 6305 C-BAR ABIGRACE Y11 TBLC SEQYOYA 002 DAME **TBLC MISS SEQUOYA 438** TBLC MISS 725 CHEYENNE 065

LOT 5 LONE TREE FRANCHISE L155

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	124	53	71	11	-1.3	78	141	0.39	38	7	8	15	0.43	0.55
PCTL	8	46	5	76	61	4	1	1	1	71	95	49	47	3
REG#	48	4833200		DATA	80	587	1236	4.1	AGE OF	9		DATA	2.3	12.2
DOB	2/1	18/20)23	⇒	00	790	1230	4.1	DAM	9		⇒	2.5	12.2
CAT/%	А	100)% AR	ratio	99	103	119	138	MPPA	11	1	RATIO	88	103



The Top Cut





PIE STOCKMAN 4051 Sire: **BIEBER CL STOCKMARKET E119** BIEBER CL ADELLE 475C WFL MERLIN 018A Dam: Lone tree pine marie Jo73 LSF pine marie S004 y1137

LOT 6

LONE TREE STOCKMARKET LO15

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	154	78	76	17	-3.9	83	139	0.35	33	6	13	16	1.06	0.29
PCTL	1	9	3	6	16	2	1	1	4	64	25	29	1	20
REG#	4	4832952		DATA	<u> </u>	000	1145	2.1	AGE OF	0		DATA	4.1	10.1
DOB	1/	20/20)23	⇒	60	655	1145	3.1	DAM	2		→	4.1	12.1
CAT /%	Α	100)% AR	ratio	83	115	110	103	MPPA	10	6	RATIO	156	101

One of the best EPD profiles of all the bulls offered posting the #1 PRO S EPD of all the bulls, giving him a ranking in the top 1%! He is one of the largest spread bulls in the entire offering going from a 60lb BW to an impressive 655lb WW!! For a first calf heifer his dam did a great job, but it's no surprise with his maternal grand dams 105MPPA.

PIE CAPTAIN 057 - SIRE TO LOTS 7-9



PIE QUARTERBACK 789 Sire: **PIE CAPTAIN 057** PIE BONNE BEL 852 I saw PIE Captain the day he sold at Pieper's and knew we needed to use him in our breeding program. He has calving ease, carries a strong muscle pattern and is backed by maternal excellence.

LSF SRR GILDA C5089 - DAM TO LOTS 7-9 AND 25



BROWN PARAMOUNT X7879 DAM: LSF SRR GILDA C5089 LSF GILDA W9935 Z2125

Gilda was our \$22,000 selection from the Ludvigson Dispersal sale. She is one of the most powerful Red Angus cows we have ever laid eyes on. Her calves are impressive with a lot of bone, shape and muscle.

LOTS 7-9 FLUSH BROTHERS PIE CAPTAIN 057 X LSF SRR GILDA C5089

PIE QUARTERBACK 789 Sire: **PIE CAPTAIN 057** PIE BONNE BEL 852 BROWN PARAMOUNT X7879 DAM: LSF SRR GILDA C5089 LSF GILDA W9935 Z2125





LOT 7 LONE TREE EXECUTIVE LO85

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	125	75	50	14	-4.3	71	108	0.23	33	7	15	16	0.74	0.26
PCTL	8	11	27	38	12	16	28	50	4	71	7	31	6	25
REG#	4	4832990		DATA	98	611	1143	3.3	AGE OF	G		DATA	3.3	11.6
DOB	2/	11/20)23	⇒	90	011	1145	5.5	DAM	8		→	3.3	11.0
CAT /%	А	100)% AR	ratio	ET	ET	ET	ET	MPPA	11	1	ratio	127	109

OT 8	LONE TREE	CAPTAIN	L089
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	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	119	82	37	9	-3.9	65	90	0.16	33	7	15	19	0.69	0.44
PCTL	11	6	52	89	16	37	67	89	4	71	7	7	9	6
REG#	4	4833062		DATA	01	607	1110	2.0	AGE OF	0		DATA	2.0	10.5
DOB	2/	12/20)23	⇒	91	627	1110	3.0	DAM	8		→	2.0	10.5
CAT /%	А	100)% AR	ratio	ET	ET	ET	ET	MPPA	11	1	ratio	78	99

LOT 9 **LONE TREE CAPTAIN LO82** GM HB CED ADG MII K HPG MAR ww MF STAY REA EPD 104 73 31 10 -1.8 76 120 0.28 33 7 15 17 0.4 0.23 28 13 83 51 71 7 25 PCTL 66 7 10 19 4 54 30 REG 4833216 DATA AGE OF DATA 92 648 1193 3.4 8 2.8 11.1 DAM DOB 2/11/2023 100% AR RATIO 109 А ET ΕT ΕT ΕT MPPA 111 RATIO 104 CAT /

These flush brothers are the first sons to sell out of our donor cow LSF SRR GILDA C5089. She was our \$22,000 selection from the Ludvigson dispersal sale in 2021. When you combine her with the \$150,000 PIE Captain it's no surprise to have a powerful result. These flush brothers are dark red, wide topped with great hind quarters. We would like to collect lot 7.



BIEBER CL STOCKMARKET E119 - SIRE TO LOTS 10-16

PIE STOCKMAN 4051 SIRE: BIEBER CL STOCKMARKET E119 **BIEBER CL ADELLE 475C**

Stockmarket has really impressed us with his calves coming light and really pushing the scales down in the fall. Semen is becoming rare so here is your chance to put some of his sons to work.









PIE STOCKMAN 4051 SIRE: BIEBER CL STOCKMARKET E119 **BIEBER CL ADELLE 475C**

LSF SRR SMOOTH FACTOR 9212G DAM: LONE TREE GILDA J187 LONE TREE GILDA G113

PIE STOCKMAN 4051 SIRE: BIEBER CL STOCKMARKET E119 **BIEBER CL ADELLE 475C**

LSF SRR EYE APPEAL 5026C DAM: LONE TREE MISS SEQUOYA J180 TBLC MISS SEQUOYA 4042

	ΟΤ			LOI	NE	TRE	E S	TOC	KM	AR	KE	T L	043	
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	127 66 61 6 22 11			9	0.2	92	146	0.34	31	7	13	16	0.86	0.47
PCTL				92	86	1	1	2	11	74	18	33	2	5
REG#	48	3329	02	DATA	92	713	1136	2.6	AGE OF	2		DATA	3.9	12.0
DOB	1/2	25/20)23	→	92	/15	1150	2.0	DAM	2			3.9	12.0
CAT/%	А	100)% AR	ratio	122	133	110	85	MPPA	11	3	ratio	152	104

Awesome dark red bull who can push the scales down. He posted the 2nd highest WW to ratio 133! This gave him top 1% rankings for WW and YW. He also posted the 3rd highest IMF to ratio 152!

LOT 10

LONE TREE STOCKMARKET L052

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	122	50	72	11	-2.2	91	146	0.35	29	10	14	12	0.85	0.42
PCTL	9	53	4	78	44	1	1	2	20	88	14	77	3	7
REG#	4832896		96	DATA	69	677	1106	2.7	AGE OF	2		DATA	3.1	12.2
DOB	1/2	29/20)23	⇒	09	077	1100	2.7	DAM	2		+	3.1	12.2
CAT /%	Α	100)% AR	RATIO	94	119	106	91	MPPA	10	8	RATIO	117	102

We kickoff the Stockmarket group with this powerful herd bull prospect going from a 69lb BW to a 677 WW to ratio 119! He also had an impressive 117 IMF ratio and a 102 REA ratio!

BIEBER CL STOCKMARKET E119 SIRE GROUP



PIE STOCKMAN 4051 SIRE: BIEBER CL STOCKMARKET E119 BIEBER CL ADELLE 475C BOWDEN LANCER B69 DAM: **1228 SLTR** BOWDEN SIERRA B503

LOT 12

ER CL ADELLE 475C BO

LONE TREE STOCKMARKET L165

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	110	39	71	9	1.7	81	132	0.32	27	7	12	14	0.8	0.41
PCTL	20	75	5	90	96	2	3	4	35	75	38	66	4	8
REG#	4833212		DATA	91	610	1153	3.4	AGE OF	1	1	DATA	3.2	13.2	
DOB	2/	22/20)23	⇒	91	010	1155	3.4	DAM	1.	1	⇒	3.2	15.2
CAT /%	А	100)% AR	ratio	112	107	111	114	MPPA	10	3	ratio	119	111

If longevity is a top concern, this bull's dam is 11 years old and is still retained in the herd.



PIE STOCKMAN 4051 Sire: **Bieber Cl Stockmarket E119** Bieber Cl Adelle 475C

THOMAS JEFFERSON 55602 DAME LONE TREE LARKABA J056 LONE TREE LARKABA A022

LONE TREE ORACLE CO33

LOT 13 LONE TREE STOCKMARKET LO41

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	107	40	67	15	-4	74	117	0.27	30	11	14	11	0.88	0.63
PCTL	24	73	7	24	15	10	14	23	14	90	12	86	2	1
REG#	48	3329	60	DATA	65	625	1149	3.3	AGE OF	2		DATA	4.0	13.5
DOB	1/2	24/20)23	→	00	025	1149	5.5	DAM	2		⇒	4.0	15.5
CAT /%	А	100)% AR	ratio	88	109	110	111	MPPA	10	4	RATIO	152	113

Check out this Jefferson X Stockmarket! If you want to win GridMaster awards you start by buying bulls like this. He had the #3 IMF and the #1 Rib-Eye are of the 2024 sale bulls!

PIE STOCKMAN /051

			sire: E	BIEBER	CL ST(DCKMAR ADELLE	KET E119	9	dam: L	ONE T	REE E	BERTHA	J159 THA E04	
L	от	15	5	LOI	NE	TRE	E SI	roc	KM	AR	KE	T L(004	
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	104	65	39	12	-4.4	78	118	0.25	27	11	14	16	0.79	0.13
PCTL	28	23	49	68	11	4	12	38	42	91	15	30	4	51
REG#	48	8329	16	DATA	67	591	1097	3.2	AGE OF	2		DATA	2.7	11 1
DOB	1/	17/20)23	⇒	07	591	1097	3.2	DAM	2		→	2.7	11.1
CAT /%	Α	100)% AR	RATIO	92	104	105	107	MPPA	10	2	RATIO	102	93

He turns in very good WW,YW & ADG performance ratios and a good spread between BW and WW.





LOT 14

PIE STOCKMAN 4051 WFL MERLIN 018A SIRE: BIEBER CL STOCKMARKET E119 BIEBER CL ADELLE 475C LONE TREE BESSIE B056

LONE TREE STOCKMARKET LO50

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	128	68	60	16	-4	80	134	0.33	31	8	14	15	0.86	0.13
PCTL	6	20	12	12	15	3	2	3	10	79	15	48	2	51
REG#	4	8329	42	DATA	64	581	1091	3.2	AGE OF	2		DATA	1.0	13.2
DOB	1/2	29/20)23	→	04	100	1091	3.2	DAM	2		→	1.8	15.2
CAT /%	А	100)% AR	ratio	88	108	106	103	MPPA	10	3	ratio	72	115

This bull is the maternal grandson of the dam of lot 3. He is in the top quartile for 12 EPDs!

L	от	16		BIEB	CL ST Er Cl	MAN 405: DCKMAR Adelle TRE	KET E11 475C			ONE T LSF	ree i Dina	DINA JO 4 U8003	Z2014	
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	100	44	56	16	-6.2	68	110	0.27	27	9	14	12	1.09	0.13
PCTL	34	66	17	11	2	25	24	25	40	82	11	81	1	51
REG#	43	34 66 17 4832968		DATA	<u> </u>	E A A	002	2.0	AGE OF	2		DATA	2.0	10.1
DOB	4832968)23	⇒	60	544	992	2.8	DAM	2		→	2.9	12.1
CAT /%)% AR	ratio	82	95	95	95	MPPA	9	8	RATIO	111	101

Here's a calving ease bull that posted a 111 marbling ratio to verify his top 1% Marbling EPD.

LONE TREE PATHFINDER J071 - SIRE TO LOT 17

RREDS PATHFINDER F811 SIRE: LONE TREE PATHFINDER J071 LONE TREE ANASCO D037

We selected this bull as one of our walking herd sires in 2022. He just gets better with age, expressing a lot of thickness and length. Look for more progeny out of this bull in the future.



PICTURED: RREDS Pathfinder F811 sire to Lone Tree Pathfinder J071







LONE TREE TRILOGY D057 Dam: Lone tree carol G138 Lone tree carol e004

LOT 17 LONE TREE PATHFINDER L224

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	148	74	74	9	-0.6	83	142	0.37	33	10	13	18	0.41	0.66
PCTL	1	12	4	90	74	2	1	1	5	87	20	10	52	1
REG#	48	8330	52	DATA	92	596	1204	3.8	AGE OF	5		DATA	3.2	10.9
DOB	3/2	27/20)23	→	92	590	1204	3.0	DAM	5		→	3.2	10.9
CAT /%	А	100)% AR	ratio	114	111	117	123	MPPA	10	7	ratio	123	95

His sire was our pick of our 2021 calves. Solid performance ratios including ranking 6th highest YR and 4th highest ADG in today's offering. Note the top 1% marbling EPD.

GMRA INVESTMENT 1217J - SIRE TO LOTS 18-24



BIEBER CL STOCKMARKET E119 Sire: GMRA INVESTMENT 1217J GMRA LARKABA 984G

Investment was our \$18,000 selection from the 2022 Green Mountain Red Angus bull sale. He is dark red, easy fleshing and has great libido.



BIEBER CL STOCKMARKET E119 GMRA INVESTMENT 1217J GMRA LARKABA 984G LSF SRR EYE APPEAL 5026C DAME LONE TREE EYE APPEAL 6188 TBLC MISS SEQUOYA 438

LOT 18 LONE TREE INVESTMENT L196

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	86	30	56	6	1.7	96	157	0.38	33	16	12	14	0.55	0.4
PCTL	56	87	17	99	96	1	1	1	4	98	45	65	24	8
REG#	48	3330	42	DATA	92	724	1254	3.3	AGE OF	5		DATA	2.4	12.3
DOB	3/	7/20	23	⇒	92	724	1204	3.3	DAM	5		→	2.4	12.5
CAT /%	Α	100)% AR	ratio	115	127	120	112	MPPA	10	8	RATIO	92	103

If you want to invest in performance, this is the top WR and third highest YR bul In this sale. Notice the top 1% WW,YW and ADG EPDs. His 5 year old dam posts a 108 MPPA.





BIEBER CL STOCKMARKET E119 SIRE: GMRA INVESTMENT 1217J GMRA LARKABA 984G LONE TREE LONDA B074

LOT 19

LONE TREE INVESTMENT L236

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	99	42	57	6	2.8	106	177	0.44	31	14	12	14	0.45	0.21
PCTL	35	68	16	99	99	1	1	1	12	96	41	56	42	34
REG#	48	8330	48	DATA	99	670	1158	3.0	AGE OF	5		DATA	2.5	12.6
DOB	4/	2/20	23	⇒	33	070	1156	5.0	DAM	5		→	2.5	12.0
CAT /%	Α	100)% AR	ratio	122	117	111	103	MPPA	10	3	RATIO	94	106

Another performance standout with excellent ratios to confirm his top 1% WW, YW and ADG EPDs. He claims the 6th highest WR in this offering.

GMRA INVESTMENT 1217J - SIRE TO LOTS 18-24

BIEBER CL STOCKMARKET E119 SIRE: GMRA INVESTMENT 1217J **GMRA LARKABA 984G**

BECKTON CLIFFTOP Y030 N4 DAM: LONE TREE PRINCESS CO81 1226 SLTR

OT 20 LONE TREE INVESTMENT L190

Γ		Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
1	EPD	127	60	66	8	-1.6	74	124	0.31	27	12	11	18	0.63	0.29
P	PCTL	7	32	7	95	56	10	7	6	38	92	62	9	14	20
R	EG#	48	3331	62	DATA	89	571	1174	3.8	AGE OF	8	1	DATA	3.0	11.2
I	DOB	3/	6/20	23	→	03	571	11/4	3.0	DAM	0			5.0	11.2
C/	AT /%	A	100)% AR	RATIO	109	100	113	128	MPPA	10	5	RATIO	113	94

His 11 year old granddam ranks in the top 1% for WW, YW & ADG EPDs and his dam also ranks in the top 10% for all 3 performance EPDS. He posts the 5th highest ADG ratio and the 9th highest YW ratio offered today.

> **BIEBER CL STOCKMARKET E119** SIRE: GMRA INVESTMENT 1217J GMRA LARKABA 984G

BIEBER DEEP END B597 DAM: LONE TREE SIERRA E024 LONE TREE SIERRA B058

LOT 21 LONE TREE INVESTMENT L207

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	77	37	39	3	0.7	79	128	0.3	29	11	15	16	0.49	0.57
PCTL	72	78	47	99	91	4	5	8	25	90	6	37	34	2
REG#	4	8331	44	DATA	105	587	1074	3.0	AGE OF	6		DATA	2.9	11.1
DOB	3/	12/20)23	⇒	105	307	1074	5.0	DAM	0		→	2.9	11.1
CAT /%	А	100)% AR	ratio	128	103	103	103	MPPA	10	6	ratio	108	93

Deep End daughters have always had a lot of power to them, and this bull is no exception.



2.0	04	00	40		1.7	12	112	0.20	01	12	11	14	1	0.07
PCTL	60	76	34	93	60	13	22	39	11	92	52	61	1	65
REG#	4	8330	70	DATA	91	538	1060	3.3	AGE OF	4		DATA	2.4	10.2
DOB	3/	9/20	23	⇒	91	220	1000	3.5	DAM	4		⇒	2.4	10.2
CAT /%	2	100)% AR	RATIO	112	100	103	105	MPPA	10	2	ratio	94	89

Black Red Gene. Outcross on the bottome side going back to Spur Franchise of Garton. His dam has been doing a great job earning a 102 MPPA.





BIEBER CL STOCKMARKET E119 SIRE: GMRA INVESTMENT 1217J GMRA LARKABA 984G

LSF SRR SMOOTH FACTOR 9212G DAME LONE TREE ROSE J118 LONE TREE ROSE G136

LOT 22

LONE TREE INVESTMENT LO47

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	133	52	81	11	0.1	89	153	0.4	30	14	12	15	0.59	0.53
PCTL	4	48	2	80	84	1	1	1	17	95	34	48	19	3
REG#	4	8329	32	DATA	69	577	1033	2.8	AGE OF	2		DATA	2.5	10.9
DOB	1/2	26/20)23	→	09	577	1055	2.0	DAM	2		⇒	2.5	10.9
CAT /%	А	100)% AR	ratio	94	101	99	96	MPPA	10	0	ratio	93	91

Awesome ranking for growth, earning a top 1% in WW, YW, and ADG.

SIRE: GMRA INVESTMENT 1217J

GMRA LARKABA 984G



BIEBER CL STOCKMARKET E119 STRA RELENTLESS DAM: LONE TREE SIERRA H081 1228 SLTR

.OT 24

LONE TREE INVESTMENT L201

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	132	52	80	11	0.4	82	135	0.33	31	8	15	14	1.02	0.32
PCTL	5	50	2	76	88	2	2	3	11	77	8	66	1	16
REG#	4	8330	20	DATA	0.5	558	991	2.7	AGE OF	2		DATA	2.6	10.0
DOB	3/	′9/20	23	→	85	220	991	2.7	DAM	3		⇒	2.6	10.8
CAT/%	А	100)% AR	RATIO	109	104	96	87	MPPA	10	4	RATIO	103	94

Impressive indexes posting the 3rd best GM EPD of the offering!

BIEBER CL ENERGIZER F121 - SIRE TO LOT 25

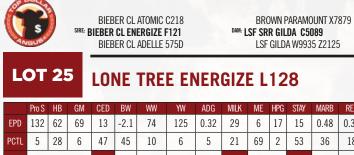


REA

0.31

BIEBER CL ATOMIC C218 SIRE: BIEBER CL ENERGIZE F121 **BIEBER CL ADELLE 575D**

Energize has been a go to sire for us for the past couple years. He combines a dynamic phenotype, structure, and EPD profile across the board.



PCIL	5	28	6	47	45	10	6	5	21	69	Ζ	53	36	18
REG#	4	8331	80	DATA	76	506	975	2.9	AGE OF	8		DATA	2.2	9.4
DOB	2/	15/20)23	-	70	500	575	2.5	DAM	0		→	2.2	5.4
CAT /%	А	100)% AR	ratio	ET	ET	ET	ET	MPPA	11	1	ratio	85	88

Maternal sibling to lots 7-9. I would expect this energize son to mature into a powerful bull. His dam has an impressive 111 MPPA!

Every bull has undergone GGP-LD testing and have genomically enhanced EPDS and parent verification.



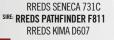
RREDS PATHFINDER F811 - SIRE TO LOTS 26-33

RREDS SENECA 731C SIRE: RREDS PATHFINDER F811 RREDS KIMA D607

Pathfinder calves are always some of the longest in the pen. He has been rock solid for producing some of our largest scrotal bulls.







THOMAS JEFFERSON 55602 DAM: LONE TREE JUSTICE H075 LONE TREE JUSTICE B030

LOT 26 LONE TREE PATHFINDER L167

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	87	52	35	11	1.4	87	146	0.37	29	9	11	15	0.21	0.37
PCTL	55	49	57	78	95	1	1	1	26	81	56	46	93	11
REG#	4	8330	22	DATA	99	636	1173	3.4	AGE OF	2		DATA	2.4	12.2
DOB	2/	23/20)23	⇒	99	030	11/5	5.4	DAM	3		→	2.4	12.2
CAT /%	А	100)% AR	ratio	126	118	114	108	MPPA	10	7	ratio	93	106

Who made the sale order? Lot 26 has been a standout all fall with his dark red color and added shot of length. He knocked it out of the park earning a 118 WR and a 114 YR to rank him in the top 1% of the breed for each trait. The feeder cattle should be good with his dam going back to the carcass king Thomas Jefferson.



RREDS SENECA 731C SIRE: RREDS PATHFINDER F811 RREDS KIMA D607 LSF MEW X-MAN 6694D DAME LONE TREE COUNTESS G111 LSF COUNTESS T7211 Z2128

LOT 27

LONE TREE PATHFINDER L149

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	82	59	23	17	-4.6	63	102	0.25	31	12	11	17	0.26	0.42
PCTL	64	35	81	5	9	44	41	39	11	92	55	25	86	7
REG#	4	8330	64	DATA	74	558	1103	3.4	AGE OF	1		DATA	3.2	9.9
DOB	2/	17/20)23	⇒	74	000	1105	3.4	DAM	4			3.2	9.9
CAT /%	Α	100)% AR	ratio	93	104	107	110	MPPA	10	5	ratio	126	86

He had the 9th best ADG and the 7th best IMF of the bulls offered!

RREDS PATHFINDER F811 SIRE GROUP

RREDS SENECA 731C SIRE: RREDS PATHFINDER F811 **RREDS KIMA D607**

THOMAS JEFFERSON 55602 DAM: LONE TREE ROSIE H120 LONE TREE ROSIE A012

LOT 28 LONE TREE PATHFINDER L114 Pro'S HB GM CED BW WW YW ADG MILK ME HPG STAY MARB REA CO 20 20 15 2.C 77 122 0.20 21 11 12 11 0.44 0.44

	EPD	69	30	39	15	-2.6	11	123	0.29	31	11	12	11	0.44	0.44
	PCTL	83	87	49	20	35	6	7	13	9	90	43	90	45	6
2	REG#	4	8330	10	DATA	73	585	1051	2.9	AGE OF	2		DATA	2.2	13.5
	DOB	2/	13/20	023	⇒	75	202	1051	2.9	DAM	3		⇒	2.2	15.5
	CAT /%	А	100)% AR	ratio	94	102	101	98	MPPA	10	4	ratio	83	113

Out of an outstanding cow family that never misses with generations of 100+ MPPA's.

RREDS SENECA 731C SIRE: RREDS PATHFINDER F811 **RREDS KIMA D607**

CRUMP ONE OF A KIND 7789 DAM: LONE TREE BERTHA G159 LONE TREE BERTHA D053

LOT 29 LONE TREE PATHFINDER L102

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	116	74	42	18	-4.3	56	90	0.22	31	11	11	19	0.6	0.21
PCTL	14	12	42	2	12	69	67	62	10	89	50	7	18	34
REG#	48	8330	44	DATA	62	100	1010	2.2	AGE OF		1	DATA	2.5	10.0
DOB	2/	12/20)23	⇒	63	490	1016	3.3	DAM	4		⇒	2.5	10.8
CAT /%	А	100)% AR	ratio	TWIN	TWIN	TWIN	TWIN	MPPA	10	9	RATIO	TWIN	TWIN

This twin hit the gas after weaning to post an impressive 3.3lb/day ADG. He should be a sleep all night heifer bull.

		ł	SIRE:	RREDS	PATHE	IECA 73 Inder F A D607			DAM: L	ONE T	REE D	DINA GI	NTASTIC 1 17 22020	C5959					SIRE:	RREDS	PATHF	IECA 731 Inder F A D607			dam: [ONE 1	REE	BERTHA	A KIND G159 Tha Do	
L	ЭТ	30	D	LO	NE	TRE	E P/	ATH	FINI	DEF	R L	.07	3			L	от	31		LO	NE	TRE	E P/	ATH	FIN	DEI	R L	.10	3	
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA			Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	104	69	35	16	-3.8	68	105	0.23	28	11	11	17	0.42	0.25		EPD	112	78	34	13	-2.1	82	131	0.31	31	11	11	19	0.28	0.39
PCTL	28	18	58	13	17	25	35	48	32	91	47	24	49	27	1	PCTL	18	9	59	50	45	2	3	7	10	89	50	6	83	9
REG#	4	8330	58	DATA	71	511	1005	0.1	AGE OF			DATA	0.0	11.0	1	REG#	4	8332	20	DATA	50		1010		AGE OF			DATA		100
DOB	2/	10/20	23	⇒	/1	511	1005	3.1	DAM	4		→	2.8	11.3		DOB	2/	12/20)23	⇒	58	557	1013	2.9	DAM	-	1	->	2.9	10.2
CAT/%	А	100	% AR	ratio	89	95	97	100	MPPA	10	0	RATIO	108	98		CAT /%	Α	100)% AR	ratio	TWIN	TWIN	TWIN	TWIN	MPPA	10)9	ratio	TWIN	TWIN

Make every ball game with this bulls 71 lb BW and top 13% CED.



RREDS SENECA 731C	BROWN ORACLE B112
SIRE: RREDS PATHFINDER F811	DAM: LONE TREE CRYSTAL G078
RREDS KIMA D607	LSF CRYSTAL U8064 Y1072

LONE TREE PATHFINDER L135

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	109	49	60	11	-0.7	77	126	0.31	26	9	10	15	0.45	0.6
PCTL	21	55	12	72	73	5	5	8	45	82	78	48	42	2
REG#	4	8330	76	DATA	85	532	1016	3.0	AGE OF	4		DATA	2.0	11.3
DOB	2/	16/20)23	⇒	00	332	1010	5.0	DAM	4		→	2.0	11.5
CAT /%	Α	100)% AR	ratio	106	99	98	98	MPPA	9	ŝ	ratio	79	98

Backed by the great Crystal cow family.

ER L103 e HPG stay marb rea

REG# DOB	-	8332	-	data ➡	58	557	1013	2.9	age of Dam	4		data ➡	2.9	10.2
REG#		18 9 59 4833220				2		1		05	50			
PCTL	18	q	59	50	45	2	3	7	10	89	50	6	83	9
EPD	112	78	34	13	-2.1	82	131	0.31	31	11	11	19	0.28	0.39

The DNA showed this bull should have some power, ranking in the top 2% for WW and top 3% for YW.



RREDS SENECA 731C SIRE: RREDS PATHFINDER F811 **RREDS KIMA D607**

BROWN ORACLE B112 DAM: LONE TREE AMIGO GO16 LSF RR HAZEL 9010 Y1307

LOT 33 LONE TREE PATHFINDER L160

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	110	36	73	17	1	93	160	0.42	29	13	11	11	0.54	0.21
PCTL	21	79	4	7	93	1	1	1	25	93	63	87	25	34
REG#	4	8330	94	DATA	60	533	985	2.0	AGE OF	4		DATA	07	12.1
DOB	2/	21/20)23	→	68	000	900	2.8	DAM	4			2.7	13.1
CAT /%	А	100)% AR	ratio	84	99	95	91	MPPA	10	2	ratio	106	114

This bull scanned very well posting a 106 IMF ratio and a 114 REA ratio.

LONE TREE APPEAL J199 - SIRE TO LOT 34

LSF SRR EYE APPEAL 5026C SIRE: LONE TREE EYE APPEAL J199 TBLC MISS BIG SKY 4021

We utilized Lone Tree Eye Appeal J199 in 2022. We are impressed with how he matured and is still in use for another customer in North Dakota.



PICTURED: LSF SRR EYE APPEAL 5026C sire to Lone Tree Appeal J199.

LSF SRR EYE APPEAL 5026C Sire: Lone tree eye Appeal J199 TBLC MISS BIG SKY 4021 TBLC SEQYOYA 002 DAME TBLC MISS SEQUOYA 4042 TBLC MISS CHEYENNE 816

LOT 34 LONE TREE EYE APPEAL L229

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	106	64	42	7	1.3	80	130	0.31	26	6	11	18	0.38	0.09
PCTL	26	26	42	98	95	3	3	6	48	65	52	10	59	62
REG#	4	3332	06	DATA	90	596	1069	3.0	AGE OF	9		DATA	1.8	12.0
DOB	3/:	29/20)23	⇒	90	290	1009	5.0	DAM	9		⇒	1.0	12.0
CAT/%	Α	100)% AR	RATIO	111	104	103	100	MPPA	10	0	RATIO	68	100

His 9 year old dam did a good job raising this guy. He was solid across the board posting a 104 WR and a 103 YR.

LONE TREEE ORACLE G033 - SIRE TO LOTS 35-37



PICTURED: Brown Oracle B112 sire to Lone Tree Oracle G033.

DDOWNLODACLE D110

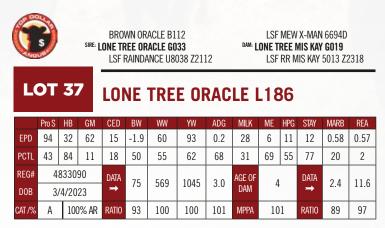
BROWN ORACLE B112 SIRE: LONE TREE ORACLE G033 LSF RAINDANCE U8038 Z2112

Lone Tree Oracle G033 was our choice of our own bulls in 2020. He has a lot of power and good carcass traits.

			sire: L	ONE TR	REE OR	ACLE BI ACLE GO ANCE U8	33	12	dam: L	ONE T	REES	SIERRA	a kind . H141 Ra A07:	
L	ЭТ	3!	5	LOI	NE	TRE	e of	RAC	LE I	L17	12	1	-	
	Pro S HB (CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	59	40	18	9	0.7	79	115	0.22	32	9	11	14	0.42	-0.03
PCTL	91	72	87	92	91	4	16	55	8	82	57	57	49	84
REG#				DATA	0.1	000	1010		AGE OF			DATA	0.5	10.0
DOB	2/2	25/20)23	⇒	81	626	1013	2.4	DAM	3			2.5	12.6
CAT /%	А	100)% AR	ratio	104	117	98	78	MPPA	10	3	ratio	99	109

ODUMD ONE OF A VIND 7700

Big time performer here posting a 117 WR!



Moderate BW bull with excellent rankings for Marbling and Rib-eye area!

			SIRE: L	ONE TR	EE OR	ACLE B1 ACLE GO NCE U80	33	12	dam: L	ONE T	REE S	UEE TT Showti C 008	751 Me A02	9
L	от	3(5	LOI	NE	TRE	E OF	RAC	LE I	.17	76	1		
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	75	45	30	8	0.2	73	107	0.22	27	8	11	16	0.43	0.28
PCTL	75	63	69	96	86	12	30	61	40	76	52	38	47	22
REG#	48	3331	84	DATA	94	603	1083	3.0	AGE OF	1(0	DATA	2.3	12.4
DOB	2/28/2023)23	⇒	94	003	1065	5.0	DAM	10	0	→	2.3	12.4
CAT/%			9% AR	ratio	116	106	104	101	MPPA	10	2	ratio	88	104

His dam has been doing a great job for us posting a 102 MPPA on 9 calves.



CRUMP ONE OF A KIND 7789 - SIRE TO LOTS 38-41

PIE ONE OF A KIND 352 Sire: CRUMP ONE OF A KIND 7789 MLK CRK SHEBA 048

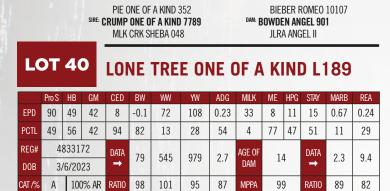


PIE ONE OF A KIND 352 Sire: Crump one of a kind 7789 MLK CRK Sheba 048 TBLC 605 CHEYENNE 146 ^{DAM}: **448 TBLC** TBLC MISS RED DAWG 010

LOT 38 LONE TREE ONE OF A KIND L181

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	105	57	48	11	0.1	82	137	0.34	34	12	14	15	0.48	-0.02
PCTL	27	38	31	75	84	2	2	2	2	93	11	53	36	83
REG#	4833198		98	DATA	83	584	1069	3.0	AGE OF	c		DATA	2.2	10.0
DOB	4833198 3/3/2023			→	00	304	1009	5.0	DAM	3	,	⇒	2.2	10.0
CAT/%	А	100)% AR	ratio	103	102	103	102	MPPA	10)3	ratio	82	84

We kick off the One of a Kind sire group with a powerful individual, posting a 102 WR, a 103 YR, and rankings in the top 2% for both weaning and yearling!



At 14 years old, this bulls dam is still getting the job done. 901 is the only cow left from the original 35 registered red cows that we purchased when we got into the business. She will be having her 14th calf this year.



Crump One Of A Kind 7789 has been a solid bull for us over the years. Some of our best bulls have been produced by his daughters.

PIE ONE OF A KIND 352	LSF SRR EYE APPEAL 50260
SIRE: CRUMP ONE OF A KIND 7789	DAM: LONE TREE WILLIE F096
MLK CRK SHEBA 048	LONE TREE WILLIE B014

LOT 39

LONE TREE ONE OF A KIND L174

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	108	60	48	14	-1.5	85	140	0.34	36	5	13	15	0.59	0.2
PCTL	22	32	30	27	58	1	1	2	1	62	28	53	19	36
REG#	4833100		00	DATA	79	595	1066	2.9	AGE OF	5		DATA	2.4	11.8
DOB	4833100			⇒	79	292	1000	2.9	DAM	3		⇒	2.4	11.0
CAT /%	А	100)% AR	ratio	96	111	103	95	MPPA	9	9	ratio	92	102

Good spread bull, going from a 79lb birthweight to a 111 WR!



MESSMER PACKER S008 DAM: **LSF LASS T7047 Z2207** LSF LASS 29J T7047

LOT 41

LONE TREE ONE OF A KIND L237

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	143	77	66	11	1.4	83	135	0.33	30	8	15	17	0.34	0.31
PCTL	2	9	8	77	95	2	2	4	16	77	5	26	69	18
REG#	4832862		62	DATA	79	514	1033	3.2	AGE OF	1	1	DATA	2.1	11.8
DOB	4832802		23	⇒	19	514	1055	3.2	DAM	1	1	⇒	2.1	11.0
CAT /%	Α	100)% AR	ratio	98	96	100	104	MPPA	10	0	RATIO	80	103

One of the best EPD profiles of the entire offering, ranking in the top 2% for PRO S, 9% for HB and 8% for GM!

9 MILE FRANCHISE 6305 - SIRE TO LOTS 42-45



SPUR FRANCHISE OF GARTON SIRE: 9 MILE FRANCHISE 6305 **C-BAR ABIGRACE Y11**

We like the Spur Franchise of Garton progeny for their good feed and carcass traits. That's why we decided to implement 9 Mile Franchise in our breeding program. He is proven calving ease with an impeccable EPD profile.



SPUR FRANCHISE OF GARTON 9 MILE FRANCHISE 6305 **C-BAR ABIGRACE Y11**

BROWN PREMIER X7876 DAM: LONE TREE ANASCO D037 **BUF CRK ANASCO X179**

LONE TREE FRANCHISE L132

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	146	71	75	13	-3.4	72	124	0.33	36	7	12	17	0.6	0.41
PCTL	1	15	3	54	23	15	7	3	1	73	39	21	18	8
REG#	4833152		52	DATA	77	559	1100	3.4	AGE OF		. 42	DATA	2.6	11.1
DOB	2/	15/20)23	⇒	//	228	1100	5.4	DAM	/		→	2.0	11.1
CAT /%	А	100)% AR	ratio	94	98	106	115	MPPA	10	12	ratio	97	93

The dam to this bull has been doing such a good job for us, we have talked about putting her in the donor pen. We are using one of her sons as a walking bull, Lone Tree Pathfinder J071. He has high rankings in every index!

			sire: g	MILE	FRANC	ichise o Hise 63 1 Grace y)5	N	DAM: L	ONE T	REE (CRYSTA	PEAL 50 L H202 . T7128	200
LC	т					TRE								
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	Pro S HB GM 132 90 41		41	17	-2.3	72	114	0.26	35	3	10	19	0.69	0.04
PCTL	5	3	43	7	42	13	17	26	1	48	71	6	9	71
REG#	4832988			DATA	74	541	1036	3.1	AGE OF	3		DATA	2.1	11.5
DOB	2/20/2023			⇒	74	541	1030	5.1	DAM	3		⇒	2.1	11.5
CAT/%				ratio	95	95	99	104	MPPA	10	1	ratio	78	96

This bull goes back to the great crystal cow family, giving him the best HB EPD of the bulls offered.



SPUR FRANCHISE OF GARTON 9 MILE FRANCHISE 6305 **C-BAR ABIGRACE Y11**

9 MILE FRANCHISE 6305

C-BAR ABIGRACE Y11

BIEBER DEEP END B597 DAM: LONE TREE PRIMROSE E082 **TJS PRIMROSE X0273**

LOT 43

LONE TREE FRANCHISE L164

	PI0 3	пр	GIVI	UED	DVV	VVVV	TVV	ADG	IVIILN	IVIE	пре	SIAT	IVIARD	REA
EPD	127	42	85	9	0.2	78	130	0.33	37	3	11	12	0.89	0.39
PCTL	7	69	1	89	86	5	4	4	1	48	54	78	2	9
REG#	4833130		30	DATA	0.5	587	965	2.4	AGE OF	6		DATA	2.4	11.4
DOB	4833130)23	⇒	95	201	900	2.4	DAM	6		→	2.4	11.4
CAT /%	А	100)% AR	RATIO	116	103	93	80	MPPA	10	5	RATIO	91	96

If you're looking to produce great feeder cattle this might be your bull. He has the best GM EPD of the bulls offered!



SPUR FRANCHISE OF GARTON **BIEBER DEEP END B597** DAM: LONE TREE SUN GAL GO79 1209 SLTR

LOT 45

LONE TREE FRANCHISE L151

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	122	60	62	13	-2.4	70	118	0.3	34	7	11	16	0.56	0.47
PCTL	9	33	10	42	40	18	12	9	3	72	48	35	22	5
REG#	4833074			DATA	80	571	991	2.6	AGE OF	4		DATA	2.3	10.7
DOB	2/17/2023			⇒	00	571	991	2.0	DAM	4		→	2.3	10.7
CAT /%	А	100)% AR	ratio	100	100	95	89	MPPA	10)4	ratio	86	90

The dam to this bull is doing a great job earning a 106 WR on 3 calves, a 106 YR on 3 calves, and a 102 IMF ratio on 2 calves.

HXC CONSTITUTION 1105J - SIRE TO LOTS 46-52

HXC PATRIOT 7796E Sire: HXC CONSTITUTION 1105J HXC 604D

> We implemented Constitution because of his powerhouse dam who posts a 117 MPPA. He is dark red and should be a carcass improver.





Q.	\$ GUB		SIRE: H	IXC CO		DT 7796E J TION 11			dam: L	ONE T	REE I	ROSIE A	TER U22 .012 TY X048	22
L	т	4	6	LOI	NE	TRE	E CO	DNS	TIT	UT	0	N L	152	
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	112	47	65	13	-2.8	72	117	0.28	36	12	11	15	0.74	0.33
PCTL	18	59	8	51	32	13	14	18	1	92	54	41	6	15
REG#	48	4833188				001	1000	0.0	AGE OF	1/		DATA	1.0	10.0
DOB	2/2	2/17/2023			77	661	1039	2.3	DAM	1(J	⇒	1.8	13.3
CAT/%	2/17/2023 A 100% AF			ratio	95	116	100	79	MPPA	10	7	RATIO	70	112

We kick off the constitution sire group with this dark red stud. He posted an impressive 116 WR and a 112 REA ratio. His dam has been producing some of our top bulls. She has an impressive 107 MPPA and has maintained a 367 day calving interval.

			sire: H	IXC CO)T 7796E I tion 11			dam: L	ONE T	REE	ee thof /Alenk/ Ilenka	A E069	
LC	T	47	7	LOI	NE	TRE	E CO	ONS	TIT	UT	101	N L1	120	
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	106	86	20	16	-4.7	60	96	0.23	32	8	10	21	0.5	0.06
PCTL	106 86 20 25 4 8			11	9	55	55	54	7	76	67	2	32	67
REG#	48	331	32	DATA	77	540	976	2.7	AGE OF	6		DATA	2.4	13.3
DOB	2/1	4/20)23	→	11	540	9/0	2.7	DAM	6		→	2.4	15.5
CAT /%	А	100)% AR	ratio	94	100	95	88	MPPA	10	4	ratio	94	115

He posted the 4th largest REA of the bulls offered. Get more sleep with this guys top 11% CED and top 9% BW.

HXC CONSTITUTION 1105J SIRE GROUP

HXC PATRIOT 7796E SIRE: HXC CONSTITUTION 1105J HXC 604D GMRA TRILOGY 0226 DAME LONE TREE LADY DO23 HJG 144

BROWN JYJ REDEMPTION Y1334

MARE

2.7

RATIO 106

REA

23

10.5

91

DAM: LONE TREE RED HONESTY G075

HPG STAY

49

11 11

4

98

TJS RED HONESTY X048

17 0.72 0.27

19 8

DATA

_

LOT 48 LONE TREE CONSTITUTION L097

		Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
2	EPD	108	54	55	12	-0.6	58	98	0.25	32	14	11	17	0.66	0.21
2	PCTL	22	46	19	62	74	64	50	33	8	96	50	19	12	34
1	REG#	4833154		DATA	85	518	1013	3.1	AGE OF	7		DATA	2.2	13.2	
	DOB	4833154 2/12/2023			⇒	00	210	1015	5.1	DAM	/		→	2.2	15.2
	CAT /%	А	100)% AR	ratio	104	91	97	105	MPPA	10	2	ratio	82	111

He scanned the 5th largest REA to ratio 111! He comes from a great cows posting a 102 MPPA and a 361 day calving interval.



			sire:	IXC CO		DT 7796E JTION 11	-		dam: T	BLC N	IISS (ENNE 05 EYENNE 735	
L	т	49	9	LOI	NE	TRE	E CO	DNS	TIT	UT	101	N L	106	
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	95	66	28	17	-3.4	70	116	0.29	28	12	11	17	0.58	-0.16
PCTL	42	22	71	6	23	19	16	14	33	91	60	20	20	96
REG#	48	3331	92	DATA		501	0.05		AGE OF			DATA	1.0	10.0
DOB	2/1	3/20)23	→	84	521	965	2.8	DAM	9		⇒	1.9	10.8
CAT /%	Α	100)% AR	ratio	104	97	94	90	MPPA	10	0	ratio	75	94

This guy should make females that Stay in the herd with his top 6% ranking.

YW

103 0.26

40

1028

100

A heifer bull going back to the cow X048, which has produced some of our

LONE TREE CONSTITUTION L122

32

AGE OI

DAM

MPPA

adg Milf

26 6 89

3.3

107

HXC PATRIOT 7796E

SIRE: HXC CONSTITUTION 1105J

BW WW

14 53

74 499

93

32

DATA

-

RATIO 93

HXC 604D

LOT 51

'ro S

116 60 56 14 -4.1 60

FPD

PCTL 14 33 17

REG#

DOB

CAT /?

HB GM CED

4833078

2/14/2023 A 100% AR

most productive females.

			SIRE:	IXC CO		ITION 11			DAM: T	BLC N	IISS 1		YENNE 988	
L	т	50	D	LOI	NE	TRE	E CO	DNS	TIT	UT	101	N LO	092	11
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	45	36	9	12	-0.7	88	139	0.32	28	18	12	13	0.26	0.14
PCTL	97	79	96	62	73	1	1	5	27	99	34	75	86	49
REG#	48	3331	96	DATA	87	600	1099	3.1	AGE OF	9		DATA	2.0	10.8
DOB	2/12/2023			⇒	0/	600	1099	5.1	DAM	9		⇒	2.0	10.8
CAT /%	А	100)% AR	ratio	107	112	107	101	MPPA	10	6	ratio	77	94

Check out that top 1% WW and top 1% YW!

HXC PATRIOT 7796F

			SIRE:	IXC CO)T 7796E JTION 11			DAM: L	SF MI	NOLA	TENDER W9041 DLA T71	Z2044	41
L	т						TIT			_				
	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	94 60 34			11	-2	72	116	0.28	33	8	10	17	0.8	-0.22
PCTL	44	33	59	73	48	14	14	18	5	79	79	24	4	98
REG#	48	8328	72	DATA					AGE OF			DATA		
DOB	2/	15/20)23	→	86	528	948	2.6	DAM	1	I	-	2.7	10.7
CAT /%	А	100)% AR	ratio	106	92	91	88	MPPA	10	2	RATIO	101	90

His dam is still producing bulls at 11 years old. She has averaged an impressive 103 WR on 9 calves.

RED ANGUS BULLS

TRLC 605 CHEVENNE 1/16

GW COPPERHEAD 919G - SIRE TO LOT 53



GW MOVIN ON 183C SIRE: GW COPPERHEAD 919G **GW MISS DIRCT DRIVE 932E** Copperhead is an outcross bull in the Simmental breed with a lot of power. His calves look to be big boned, square hipped and powerful.



LSF RR STACKED 2311Z Dam: Lone tree gardner F097 GW MISS DIRCT DRIVE 932E LONE TREE GARDNER B019

LOT 53 **LONE TREE COPPERHEAD L154**

GW MOVIN ON 183C GW Copperhead 919G

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	137	72	66	8	0.9	86	134	0.3	26	1	14	15	0.6	0.66
PCTL	3	14	8	95	92	1	2	9	51	38	9	46	18	1
REG#	4	3330	98	DATA	101	625	1105	3.0	AGE OF			DATA	2.0	12.9
DOB	2/	18/20)23	⇒	101	025	1105	5.0	DAM			+	2.0	12.9
CAT /%	3	78.	1% AR	ratio	123	109	106	102	MPPA	9	9	ratio	74	108

Sim-Angus. Looking for a little hybrid vigor? He did a great job posting a 109 WR, a 106 YR and a 108 REA ratio! Check out those rankings for growth with his top 1% WW and top 1% YW! This bull does have a small white spot on his forehead.



SIM-ANGUS BULLS

DEER VALLEY GROWTH FUND - SIRE TO LOTS 54-57



BASIN PAYWEIGHT 1682 Sire: DEER VALLEY GROWTH FUND DEER VALLEY RITA 36113 It's no question why this bull has been the #1 bull in the Black Angus breed. He has a flaw-less phenotype with breed impacting EPDS.

4136E - DAM TO LOTS 54-57



S A V 8180 TRAVELER 004 DAM: **S A V BLACKCAP MAY 4136E** S A V MAY 2397 4136E is a clone to the famous SAV Blackcap May 4136 that has generated in excess of \$8.6 million in progeny sales.

LOTS 54-57 - FLUSH BROTHERS 4136E X DEER VALLEY GROWTH FUND

BASIN PAYWEIGHT 1682

DEER VALLEY RITA 36113

SIRE: DEER VALLEY GROWTH FUND

S A V 8180 TRAVELER 004 DAM: **S A V BLACKCAP MAY 4136E** S A V MAY 2397



LOT 54

LONE TREE GROWTH FUND L056

	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	238	68	131	11	1.1	83	149	0.32	39	16.2	0.5	0.47	-0.02	0.79
PCTL	65	40	70	15	50	10	5	10	2	15	50	45	95	30
REG#	20)7776	685	DATA	85	663	1277	10 4	AGE OF	10		DATA	2.1	11.4
DOB	0	2/02/	23	→	00	003	12//		DAM			⇒	2.1	11.4
				Ratio	ET	ET	ET		MPPA	1		ratio	86	100



LOT 55

LONE TREE GROWTH FUND L059

	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	239	52	144	0	4.5	88	155	0.32	24	10.7	0.48	0.53	0.15	0.61
PCTL	65	85	50	90	95	3	3	10	70	70	45	75	95	55
REG#	20	7776	89	DATA	100	642	1000		AGE OF			DATA	0.07	0.0
DOB	0	2/05/	23	⇒	102	643	1208		DAM			⇒	2.37	9.9
				ratio	ET	ET	ET		MPPA			RATIO	97	87



LOT 56 LONE TREE GROWTH FUND L058

	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	234	61	133	4	1.2	79	143	0.33	31	13.8	0.48	0.48	0.19	0.97
PCTL	70	60	65	70	50	15	10	10	20	35	45	50	95	15
REG#	20)7776	91	DATA	95	617	1191		AGE OF			DATA	2.03	12.8
DOB	0	2/04/	23	⇒	90	017	1191		DAM			⇒	2.03	12.0
				ratio	ET	ET	ET		MPPA			ratio	83	112



LOT 57

LONE TREE GROWTH FUND LO87

	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	247	67	139	7	2.2	82	149	0.32	28	10.3	0.28	0.41	0.4	0.88
PCTL	55	45	55	45	75	10	5	10	40	75	1	20	80	20
REG#	20)7776	694	DATA	99	643	1150		AGE OF			DATA	2.4	12
DOB	0	2/11/	23	⇒	33	045	1150		DAM			⇒	2.4	12
				ratio	ET	ET	ET		MPPA			ratio	98	105

Wow, what a flush! This group of bulls is out of a clone to the famous Black Cap May 4136 who has generated in escess of \$8.6 million in progeny sales. When combined with the #1 sire in the Angus breed, you end up with a powerful set of bulls. They are all deep, soft made with an added shot of length. Here's your chance to get some consistency and put these full brothers to work for you!

2 XL BRONC - SIRE TO LOT 58



BALDRIDGE BRONC SIRE: 2XL BRONC 8153 2XL CLOVA PRIDE 6230



L	от	5		2XL BRO 2XL (DNC 81 CLOVA	BRONC 53 PRIDE 63		RON	16	омми 03		L		
	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD														
PCTL														
REG#	Coi	mmer	cial	DATA	71	700			AGE OF			DATA		
DOB	1/	23/20)23	→	71	706			DAM			⇒		
				Ratio		ET	ET		MPPA			ratio		

Commercial bulls don't normally make the sale but when there this good we had to make an exception. This guy has been catching our eye for along time. He was one of the biggest bulls at weaning time, all while coming into the world at only 71lbs. His commercial paternal sisters were some our favorites in the heifer pen.





SITZ BARRICADE 632F - SIRE TO LOTS 59-63

SITZ STELLAR 726D SIRE: SITZ BARRICADE 632F SITZ BARBARAMERE NELL 765D

Barricade is unmatched in his muscle shape and power. He should sire easy keeping daughters and be a major foot improver.





LOT 59 LONE TREE BARRICADE LO83

Г		\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
	EPD	254	75	138	4	3.9	79	138	0.26	24	18.1	0.41	0.43	0.18	0.78
F	PCTL	45	25	60	70	95	15	15	50	70	4	20	25	95	30
R	REG#	20)7776	95	DATA	100	661	1170		AGE OF			DATA	2 22	12.1
1	DOB	0	2/11/	23	→	100	661	1170		DAM			→	2.22	12.1
					RATIO	ET	ET	ET		MPPA			ratio	91	106

We kick off the Barricade's with this stud, he comes to us from the famous Coleman Donna cow family. He tied for second out of the sale bulls with a 12.1 inch Rib-Eye.



Another great bull out of the famous Coleman Donna 5222. Check out this bull's top 2% Claw and 1% Angle!



COLEMAN DONNA 1234

			^{sire:} S	ITZ BA	RRICA	AR 726D De 632F Arameri	E NELL 7	65D	^{dam:} C	OLEM	AN D	MULATIO DNNA 1 N DONN	234	
L	от	6	1	LOI	NE	TRE	ARR	ICA	DE	LC)72			
	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	233	80	118	9	0.4	54	91	0.22	25	15.6	0.3	0.36	0.39	0.59
PCTL	70	15	85	30	35	80	85	80	60	20	2	5	80	60
REG# DOB)7776 2/10/		data ➡	80	533	1082		age of Dam			data ➡	2.33	12.6
				ratio	ET	ET	ET		MPPA			ratio	95	111

If your looking to keep mature weights in check, but still add muscle and capacity heres your bull! His dam Coleman Donna 1234, is a picture perfect donor at Coleman Angus.

LOTS 62-63 - FLUSH BROTHERS COLEMAN DONNA 3125 X SITZ BARRICADE 632F

SITZ STELLAR 726D

SIRE: SITZ BARRICADE 632F DAM: COLEMAN DONNA 3125 **COLEMAN DONNA** 714 SITZ BARBARAMERE NELL 765D **COLEMAN DONNA 3125**

L	от	62	2	LOI	NE	TRE	E B/	ARR	ICA	DE	L1	34		
	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	271	92	138	4	2.7	70	119	0.22	26	18.5	0.3	0.42	0.54	0.49
PCTL	30	2	60	70	80	30	40	80	55	3	2	20	65	75
REG#)7776		data ➡	99	588	1063		AGE OF DAM			DATA	3.23	12.1
DOB	0	2/16/	23	_					DAIVI					
				RATIO	ET	ET	ET		MPPA			ratio	132	106

LOT 63 LONE TREE BARRICADE L053

LEACHMAN RIGHT TIME

	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	224	90	103	13	-1.2	51	91	0.2	30	17.1	0.39	0.45	0.52	0.16
PCTL	75	3	95	10	10	85	85	90	25	10	15	35	70	95
REG#	20)7776	99	DATA	66	508	1009		AGE OF			DATA	2.7	11
DOB	0	1/30/	23	⇒	00	508	1009		DAM			→	2.7	11
				Ratio	ET	ET	ET		MPPA			RATIO	110	96

Flush brothers by the well know Coleman Donna 3125. If your looking to make females, check out their top rankings for \$M. They both scanned very well, with lot 62 posting a 132 IMF ratio.

SAV AMERICA 8018 - SIRE TO LOTS 64-65

S A V PRESIDENT 6847 SIRE: S A V AMERICA 8018 S A V MADAME PRIDE 0075

SAV America is the world record selling bull in the business. He has flawless phenotype and will add a lot of power.



LOTS 64-65 - FLUSH BROTHERS SAV AMERICA 8018 X SAV MADAME PRIDE 2304

S A V PRESIDENT 6847 sire: S A V AMERICA 8018 S A V MADAME PRIDE 0075 S A V 707 RITO 9969 DAM: **S A V MADAME PRIDE 2304** S A V MADAME PRIDE 9803

L	т	64	4	LOI	NE	TRE	e ai	MER	RICA	L) 6	3		
	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	246	63	141	0	2.3	71	127	0.3	22	13	0.41	0.39	0.43	0.64
PCTL	55	55	55	90	75	30	25	20	80	45	20	10	75	55
REG#	20)7776	684	DATA	76	521	1073		AGE OF			DATA	2.77	10
DOB	0	2/07/	23	→	/0	521	1075		DAM			→	2.77	10

ΕT

ET

ratio et

				LUI	NE	IKE					JO:	5		
	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	206	62	111	5	2.6	62	107	0.22	30	10.9	0.48	0.38	0.34	0.33
PCTL	90	55	90	60	80	55	60	80	25	70	45	10	85	90
REG#	20	90 55 90 20777686			0.5	107	1040		AGE OF			DATA	0.01	11.2
DOB	0	20777686 02/08/23			85	487	1049		DAM			→	2.31	11.2
				RATIO	ET	ET	ET		MPPA			RATIO	94	98

LONE THEE AMEDICA LOGE

If you like them soft made, deep, with a lot of muscle expression, here's you bulls. They are both sired by the record setting 1.5 million dollar SAV America.

88

RATIO 113

I OT 65

BLACK ANGUS BULLS

MPPA

LOT 66 - SAV MADAME PRIDE 2304



Due 4/1/24 to Millars Duke. We were able to purchase S A V Madame Pride 2304 back in the fall of 2022. She has absolutley blown us away with her embryo production, averaging 29 embryos per flush for her last 3 flushes. With over 140 embryos frozen for us last summer, we decided to offer her for sale. She is an eighth consecutive generation SAV embryo donor. 2304 has accumulated an impressive \$320,000+ in progeny sales! Her bull calves were the lead off sons of the SAV Circuit breaker sire group in the 2021 SAV sale.

			SIRE: S	A V 70	7 RITO	9969		15	DAM: S	AVM	ADAN	NE PRIC	DE 9803	
L	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$													
	\$C	\$M	\$B	CED	BW	WW	YW	RADG	MILK	HP	CLAW	ANGLE	MARB	REA
EPD	236	60	136	4	0.3	56	100	0.26	32	11.5	0.5	0.38	0.29	0.29
PCTL	45	55	45	65	30	55	55	30	20	55	50	5	80	85
REG# DOB					70	690	911						3.98	9.4
				RATIO	91	102	100		MPPA			RATIO	99	84

RITO 707 OF IDEAL 3407 7075

LOT 66A	3 EMBRYOS BY SAV MADME PRIDE 2304 X DOC RYAN
LOT 66B	3 EMBRYOS BY SAV MADAME PRIDE 2304 X SAV RISE N SHINE 2709
LOT 66C	3 EMBRYOS BY SAV MADME PRIDE 2304 X SITZ BARRICADE 632F

Guarantee of 1 Pregnancy per Package of Embryos if implanted by a certified technician. Embryos are stored at Bova Gen in Britton, S.D. Buyer responsible for shipping.

DONOR COW & EMBRYOS

S A V BISMARCK 5682

TKP COMPLETE 2025 - SERVICE SIRE FOR LOTS 67-71

KJL/CLZB COMPLETE 7000E SIRE: TKP COMPLETE 2025 **RAISLAND ESTONIA 032-826**

TKP Complete was our \$37,000 selection from the 2023 Pieper Sale. We think he is a great replacement for his famous sire Complete 7000E which is rare to find semen on now. He is a moderate framed dark red bull and will add a lot of style and eye appeal to your calves. Semen isn't plentiful yet so here is your chance to have some of the first calves out of this great bull.





BIEBER CL ATOMIC C218 CRUMP ONE OF A KIND 7789 BIEBER CL ENERGIZE F121 DAM: LONE TREE CRYSTAL H136 **BIEBER CL ADELLE 575D** LSF CRYSTAL U8915 Y1020

LOT 67 LONE TREE CRYSTAL KOO6

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	107	64	44	16	-4.8	76	122	0.29	31	6	15	15	0.51	0.11
PCTL	23	26	38	9	8	7	8	12	12	68	6	53	30	56
REG#	4	66826	67	DATA	68	585	951	2.29	AGE OF	02	-28-2	0000		
DOB	01-	20-2	022	⇒	00	202	901	2.29	DAM	02-	-20-2	2020		
CAT /%	А	10	0% AR	ratio	95	103	108	118	MPPA		101			

Due 4/1/24 to TKP Complete 2025. You'll appreciate this heifers dark cherry red color and broody look. One of the top phenotype heifers in the bred heifer pen.



LONE TREE LEGENDARY E062 BIEBER CL STOCKMARKET E119 DAM: LONE TREE JESSA ILKA HO89 **BIEBER CL ADELLE 475C** LONE TREE JESSA ILKA B052

OT 68 LONE TREE JESSA ILKA KO30

PIE STOCKMAN 4051

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	119	76	43	13	-3	76	122	0.28	24	10	15	17	0.68	0.44
PCTL	12	11	39	44	29	6	9	16	66	88	8	22	10	6
REG#	4	6683	01	DATA	73	573	856	1.77	AGE OF	0.2	15 0	2020		
DOB	01-	-27-2	022	⇒	15	575	000	1.//	DAM	02-	-13-2	2020		
CAT/%	Α	10)0% AR	RATIO	101	104	100	93	MPPA		102			

Due 4/13/24 to TKP Complete 2025. Great EPD profile with awesome phenotype to boot!





RED ANGUS BRED HEIFERS



FEDDES BRUNSWICK D202 Sire: Lone tree Dakota H037 LSF Della X0090 Z2101 BSKF TRENDSETTER U222 DAM: LONE TREE RED HONESTY A011 TJS RED HONESTY X048

3SCC DOMAIN A163

LSF RR DINA R5024 Y1321

DAM: LONE TREE DINA H042



LOT 70

Pro S HB GM CED BW WW

22 1 97

А

108 103

4668203

03-10-2022

gals top 1% Herd Builder!

6 17 -4.8 70

5

DATA

100% AR RATIO 85

8

67 540

18

98

EPD

REG#

DOB

CAT /%

PIE ONE OF A KIND 352 Sire: CRUMP ONE OF A KIND 7789 MLK CRK SHEBA 048

LONE TREE JUSTICE K187

YW

104

38

809

94

Due 4/21/24 to TKP Complete 2025. If you want maternal check out this

ADG

0.21

65

1.64

87

MILK ME HPG STAY

32

7

AGE OF

DAM

MPPA

3 13 22

50 27

02-06-2018

96

1

PIE CINCH 4126 DAM: LONE TREE JUSTICE F053 LONE TREE JUSTICE B030

> MARB REA 0.41 -0.16

> > 52 96

LOT 69

LONE TREE RED HONESTY K189

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EP	107	69	38	10	-0.6	76	125	0.3	30	13	11	20	0.4	0.39
PC1	L 24	18	51	85	74	6	6	8	18	94	64	3	54	9
REG	# 4	6680	59	DATA	83	653	949	1.79	AGE OF	02	-06-2	0012		
DO	B 03	-12-2	022	⇒	00	000	949	1.79	DAM	03-	-00-2	1015		
CAT	% A	10)0% AR	ratio	105	115	108	92	MPPA		109			

Due 4/3/24 to TKP Complete 2025. The dam to this heifer has knocked it out of the park posting a 109 MPPA on 10 calves. Look for this heifer to bring in some heavy calves in the fall.



.OT 71

LSF MEW X-FACTOR 6693D SIRE: LSF SRR SMOOTH FACTOR 9212G LSF SRR DOROTHY 489 D6559

LONE TREE DINA K123

	Pro S	HB	GM	CED	BW	WW	YW	ADG	MILK	ME	HPG	STAY	MARB	REA
EPD	111	42	69	12	-1	69	109	0.25	28	4	11	13	0.76	0.4
PCTL	19	68	6	63	67	21	27	37	28	53	50	67	6	8
REG#	4	6682	69	DATA	80	509	827	1.99	AGE OF	0.2	-07-2	0000		
DOB	02-	18-2	022	⇒	00	209	027	1.99	DAM	02-	-07-2	2020		
CAT/%	Α	10)0% AR	ratio	108	90	94	103	MPPA		95			

Due 5/3/24 to TKP Compete 2025. Check out her top 6% Grid Master.



RED ANGUS BRED HEIFERS

REFERENCE SIRES



Reference Sire Lot 17

17 13

96%

139

HXC 604D

RREDS SENECA 731C RREDS PATHFINDER F811 RREDS KIMA D607

LONE TREE PATHFINDER J071

GM CED BW

9 -0.1

HXC CONSTITUTION 1105J

GM CED BW

47

WW YW

83

#4487565 Cat: 100% AR

EPD 119 72

PCTL 16%

SIRE BUYE

#4525029

Cat: 100% AR

ProS HB

ProS HB

18% 33% 89% 76% 6% 4%

BROWN PREMIER X7876 LONE TREE ANASCO DO37 BUF CRK ANASCO X179

6 20

6% 68%

LEACHMAN PLEDGE A282Z

SPUR FRANCHISE OF GARTON

YW ME HPG CEM STAY Marb YG CW REA FAT

25% 73%

Reference Sire Lots 46-52

HXC PATRIOT 7796E

HXC 502R

HXC 428P

ME HPG CEM STAY Marb YG CW REA FAT

0.32 0.14

76%

48

5% 10%

0.47 0.05

0.44 0.04

84%

74% 12%

91%

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and the second			
-	-17		
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Reference Sire Lots 5, 42-45

Spur Franchise 7070 Spur Franchise of Garton H & H Irene Lass 0135

9 MILE FRANCHISE 6305

#3555188 Cat: 100% AR TR Colt 45 UT806 C-Bar Abigrace Y11 C-Bar & Brown Abigrace T712

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	131	61	70	16	-5	60	112	1	8	12	15	0.53	0.04	40	0.6	0.04
PCTL	9%	32%	9%	20%	8%	60%	29%	31%	93%	2%	51%	30%	33%	12%	5%	83%



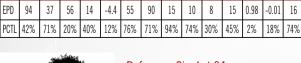
PIE CAPTAIN 057

Reference Sire Lots 7-9

PIE STOCKMAN 4051 PIE QUARTERBACK 789 PIE RUBY 520

#4388923 Cat: 100% AR 9 MILE FRANCHISE 6305 PIE BONNE BEL 852 PIE BONNE BEL 6232

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	90	73	18	14	-5.2	68	109	3	12	8	17	0.53	0.04	-1	0.26	0.06
PCTL	46%	17%	79%	40%	7%	32%	34%	43%	44%	37%	23%	30%	32%	98%	28%	97%



WW



Reference Sire Lot 34

LSF SRR EYE APPEAL 5026C LONE TREE EYE APPEAL J199 TBLC MISS BIG SKY 4021

LONE TREE EYE APPEAL L229

#4833206 Cat: 100% AR TBLC SEQYOYA 002 TBLC MISS SEQUOYA 4042 TBLC MISS CHEYENNE 816

		ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
E	PD	106	64	42	7	1.2	80	131	6	11	4	18	0.38	0.03	26	0.09	0
P	CTL	25%	26%	42%	98%	94%	3%	3%	65%	52%	96%	10%	59%	31%	39%	62%	10%



Reference Sire Lots 26-33

BIEBER ROLLIN DEEP Y118 RREDS SENECA 731C

RREDS ASTER 309A

RREDS PATHFINDER F811

#3952885 Cat: 100% AR PIE CINCH 4126 RREDS KIMA D607 MCCR KIMA 1099

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	108	88	20	11	-0.3	80	134	8	9	6	21	-0.03	0.12	44	0.43	0.04
PCTL	33%	13%	71%	67%	74%	6%	4%	80%	79%	62%	3%	99%	74%	6%	9%	89%



Reference Sire Lots 1, 18-24

PIE STOCKMAN 4051 BIEBER CL STOCKMARKET E119 BIEBER CL ADELLE 475C

GMRA INVESTMENT 1217J

#4465011 Cat: 100% AR HXC DECLARATION 5504C GMRA LARKABA 984G GMRA LARKABA 313

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	116	49	67	10	-0.5	101	166	20	12	7	15	0.9	0.14	42	0.3	0.04
PCTL	18%	53%	11%	78%	71%	1%	1%	98%	40%	49%	49%	3%	79%	10%	23%	84%



Reference Sire Lot 53

GW PREMIUM BEEF 021TS GW MOVIN ON 183C GW MISS PREDESTINED 117Y

GW COPPERHEAD 919G

#4685707 Cat: 56.2% AR 41.2% SM 0.8% DS 0.8% TA 1% XX

ProS EPD 178 PCTL % VGW DIRECT DRIVE 512 GW MISS DIRCT DRIVE 932E GW MISS YUKON 482B

~	0.07	•	1,0,												
S	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
8	93	85	14	-2.1	84	131	-5	13	10	16	0.91	-0.32	22	0.72	-0.06
		3%	34%	44%	5%	8%			9%	30%	3%	2%	56%	3%	2%

REFERENCE SIRES



Reference Sire Lots 2, 4, 6, 10-16

ANDRAS FUSION R236 BIEBER CL ATOMIC C218 BIEBER DATELINE 308Y

BIEBER CL STOCKMARKET E119

#3958815 Cat: 100% AR BIEBER HARD DRIVE Y120 BIEBER CL ADELLE 575D BIEBER ADELLE 297Y

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	162	83	79	19	-6.1	67	121	4	12	11	17	0.63	0.08	42	0.46	0.03
PCTL	2%	17%	3%	3%	3%	30%	13%	60%	37%	5%	25%	15%	54%	7%	8%	78%



Reference Sire Lots 35-37

BROWN REVELATION P7021 BROWN ORACLE B112 BROWN MS P707 Y6648

LONE TREE ORACLE GO33

#4178120 Cat: 100% AR 5L QUARTERBACK 1205-5337 LSF RAINDANCE U8038 Z2112 LSF RAINDANCE P4002 U8038

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	126	45	81	8	1.1	85	141	13	11	5	14	0.84	0.03	42	0.41	0.01
PCTL	14%	78%	3%	92%	90%	3%	2%	93%	51%	82%	62%	3%	33%	8%	10%	33%



Reference Sire Lots 64-65

Coleman Charlo 0256 S A V President 6847 S A V Blackcap May 4136

SAV AMERICA 8018

#19249580

S A F 598 Bando 5175 S A V Madame Pride 0075 S A V Madame Pride 8264

	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	\$EN	CW	MARB	RE	FAT
EPD	1	4.6	80	135	0.2	1.5	0.4	1.3	8	0	21	-26	55	0.4	0.8	0.0
PCTL	85%	95%	10%	15%	55%	85%	60%	20%	90%	95%	80%	75%	30%	60%	20%	45%



Reference Sire Lots 3,59-63

Mohnen Substantial 272 Sitz Stellar 726D SITZ Pride 200B

SITZ BARRICADE 632F

#19078148

Sitz Superior 10971 SITZ Barbaramere Nell 765D Sitz Barbaramere Nell 73T

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	1	4	83	139	0.25	1.81	4	0.69	71.4	10	17	-26	77	0.73	0.57	0.08
PCTL	85%	95%	10%	15%	50%	95%	60%	60%	5%	35%	95%	75%	4%	35%	55%	95%



Reference Sire Lots 38-41

BUF CRK THE RIGHT KIND U199 PIE ONE OF A KIND 352 PIE FAYETTE 1160

CRUMP ONE OF A KIND 7789

#3715005 Cat: 100% AR 5L BLAZIN TRAIL 1336-237V MLK CRK SHEBA 048 MLK CRK SHEBA 748

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	102	73	29	12	-1.2	91	138	13	16	9	15	0.49	0.14	42	0.23	0.03
PCTL	39%	31%	56%	55%	59%	1%	3%	94%	7%	25%	57%	33%	81%	7%	26%	75%



Reference Sire Lot 25

ANDRAS FUSION R236 BIEBER CL ATOMIC C218 BIEBER DATELINE 308Y

BIEBER CL ENERGIZE F121

#3958815 Cat: 100% AR BIEBER HARD DRIVE Y120 BIEBER CL ADELLE 575D BIEBER ADELLE 297Y

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	162	83	79	19	-6.1	67	121	4	12	11	17	0.63	0.08	42	0.46	0.03
PCTL	2%	17%	3%	3%	3%	30%	13%	60%	37%	5%	25%	15%	54%	7%	8%	78%



Reference Sire Lots 54-57

Basin Payweight 006S Basin Payweight 1682 21AR O Lass 7017

DEER VALLEY GROWTH FUND

#18827828

Plattemere Weigh Up K360 Deer Valley Rita 36113 Deer Valley Rita 9457

	ProS	HB	GM	CED	BW	WW	YW	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	8	1.4	89	165	0.37	1.79	0.6	0.76	12.5	13	30	-40	85	0.49	0.78	0.06
PCTL	40%	55%	3%	2%	1%	95%	40%	60%	45%	15%	25%	95%	1%	60%	25%	95%



Red Angus Guide to EPDS and Indexes

ProS... Profitability and Sustainability is an all-purpose index that predicts average economic differences in all segments in the beef supply chain. This index is a combination of the breeding objectives modeled in the HerdBuilder and GridMaster selection indexes. In this index, replacement heifers are retained from within the herd and all remaining progeny are fed out to slaughter and sold on a quality-based grid. Traits included in this index include calving ease, growth, HPG, STAY, Mature Weight, Dry Matter Intake and carcass traits. The resulting index is expressed in dollars per head born (Index/High Value). **HB** HerdBuilder is a maternal selection index that predicts the economic differences of animals for traits that are important from conception through weaning. Expressed as dollars per head born, HB is calculated based on the scenario that bulls are mated to heifers and cows, replacement heifers are retained and all remaining progeny are marketed at weaning. Traits included in the HB index include Calving Ease Direct, Calving Ease Maternal, Weaning Weight, Milk, Mature Weight, Heifer Pregnancy and Stayability (Index/High Value). **GM....** GridMaster is a selection index that predicts the average economic difference of non-replacement calves through the postweaning phase of production. GM places selection pressure on growth, feedyard performance and carcass traits. Expressed as dollars per head born, GM is calculated based on the scenario that progeny are fed out to slaughter and marketed on a quality-based carcass grid. Traits included in GM include Average Daily Gain, Carcass Weight, Dry Matter Intake, Marbling, Back Fat and Rib Eye Area (Index/High Value).

CED...... Calving Ease Direct predicts differences in the percent of calves born unassisted out of 2-year-old dams. (Percent/High Value)

BW...... Birth Weight predicts differences in actual birth weight of progeny. (Pounds/Low Value)

WW Weaning Weight predicts differences in 205-day weaning weight. (Pounds/High Value)

YW Yearling Weight predicts differences in 365-day yearling weight. (Pounds/High Value)

ADG...... Average Daily Gain predicts differences in weight gain between 205 and 365 days of age. (Pounds/High Value)

DMI...... Dry Matter Intake predicts differences in daily feed intake as measured in a feedlot during the post-weaning period. (Pounds/Low Value)

MILK Milk predicts differences in weaning weight attributed to the milking ability of the animal's daughters. (Pounds/High Value)

ME Maintenance Energy predicts the difference in maintence energy requirements. (Mcal per Month/Low Value)

HPG...... Heifer Pregnancy predicts differences in the percent of daughters who are able to conceive and calve at 2 years of age following exposure to breeding. (Percent/High Value)

CEM Calving Ease Maternal predicts differences in the percent of daughters who are able to calve unassisted as 2-year-old heifers. (Percent/High Value)

STAY..... Stayability predicts differences in the ability of an animals' retained daughters to remain productive in the herd – calve every year – through 6 years of age. (Percent/High Value)

MARB.... Marbling predicts differences in marbling score – amount of intramuscular fat measured at the 13th rib. (Marbling Score Units/High Value)

YG........Yield Grade predicts differences in USDA Yield Grade, which is calculated using CW, REA and Fat. (Yield Grade Units/Low Value)

CW...... Carcass Weight predicts differences in actual hot carcass weight. (Pounds/High Value)

REA...... Ribeye Area predicts differences in square inches of ribeye area measured at the 13th rib.(Square Inches/High Value)

FAT...... Fat predicts differences in the depth of backfat measured between the 12th and 13th ribs. (Inches/Low Value)



AMERICAN ANGUS ASSOCIATION SELECTION TOOLS

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

Accuracy (ACC), is the reliability that can be placed on the EPD. Accuracy will range from 0 to 1 with an accuracy closer to 1.0 indicating higher reliability. Accuracy is impacted by the amount of information that is included in the analysis including individual genotype and performance records as well as number of progeny and ancestral records.

PRODUCTION

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

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

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

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

Residual Average Daily Gain (RADG), feed efficiency expressed in pounds per day, is a predictor of a sire's genetic ability for post-weaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

Dry Matter Intake (DMI), expressed in pounds per day, is a predictor of difference in transmitting ability for feed intake during the post-weaning phase, compared to that of other sires.

Yearling Height (YH), expressed in inches, is a predictor of a sire's ability to transmit yearling height compared to that of other sires.

Scrotal Circumference (SC), expressed in centimeters, is a predictor of the difference in transmitting scrotal size compared to that of other sires.

MANAGEMENT

Claw Set (Claw), expressed in units of claw-set score, a lower EPD is more favorable, indicating a sire will produce progeny with more symmetrical, even and appropriately spaced toes compared to another sire.

Foot Angle (Angle), expressed in units of foot-angle score, a lower EPD is more favorable, indicating a sire will produce progeny with an angle closer to 45 degrees at the pastern and appropriate toe length and heel depth compared to another sire.

Docility (DOC), expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility in a sire's offspring compared to another sire.

Pulmonary Arterial Pressure EPD (PAP), expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score to decrease the risk of progeny contracting high altitude disease most commonly experienced at 5,500 ft or greater in elevation.

Hair Shed EPD (HS), expressed in units of hair shed score, with a lower EPD being more favorable. This indicates a sire should produce progeny who shed their winter coat earlier in the spring and has improved environmental adaptability in heat stressed areas and grazing endophyte-infected (hot) fescue.

MATERNAL

Heifer Pregnancy (HP), is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction, and the EPD is reported in percentage units.

Calving Ease Maternal (CEM), expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

Maternal Milk (Milk), expressed in pounds of calf weaned, is a predictor of a sire's genetic merit for milk and mothering ability in his daughters. In other words, it is the part of the calf's weaning weight attributes to milk and mothering ability.

Mature Weight (MW), expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

Mature Height (MH), expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

CARCASS

Carcass Weight (CW), expressed in pounds, is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

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

Ribeye Area (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires. **Fat Thickness EPD (Fat)**, expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

\$VALUE INDEXES

\$Value Indexes, expressed in dollars per head, are multi-trait selection indexes where a higher value suggests more profit. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires if sires were randomly mated to cows and if calves were exposed to the same environment.

Maternal Weaned Calf Value (\$M), expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning by decreasing mature cow size and improving docility, foot structure and fertility while maintaining weaning weights consistent with today's production.

Weaned Calf Value (\$W), expressed in dollars per head, provides the expected difference in future progeny pre-weaning performance from birth to weaning.

Energy Value (SEN), expressed in dollar savings per cow per year with a larger value being more favorable. It assesses differences in cow energy requirements, due to maternal milk and mature cow size.

Feedlot Value (SF), expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning feedlot merit (growth and feed efficiency) compared to progeny of other sires assuming producers retain ownership of cattle through the feedlot phase and sell on a carcass-weight basis.

Grid Value (\$G), expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.

Beef Value (\$B), expressed in dollars per carcass, represents the expected average differences in the progeny post-weaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot and sell on a carcass merit grid.

Combined Value (\$C), expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid.

PREMIUM GALF VALUE Easy as 1-2-3

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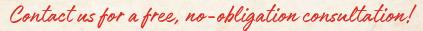
	Top Dollar Angus	;	
Steers & Heifers	Qualified	Non-Qualified	Difference
Head Count	1,801	4,448	
Percentage of Head Count	29%	71%	
Average Daily Gain	4.28	3.99	0.29
Hot Carcass Weight	935	888	47
Marbling	504	471	33
Ribeye Area	15.4	15.2	0.2
Fat Thickness	0.66	0.61	0.05
Value Per Head	\$1,626.13	\$1,541.86	\$84.26

Top Dollar Angus has the necessary resources to provide third-party genetic verification of high-quality Angus and Red Angus-influenced feeder calves and females. Combining genetic verification with our extensive network of seedstock partners and feedyards allows Top Dollar Angus to deliver the unique ability of marketing assistance to our customers and truly connect people to people and people to profit. **Source:** Neogen field study representing five feed yards and 6,249 head.



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